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ALBERTA STATISTICAL REVIEW SECOND QUARTER, 1982

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SYMBOLS

The following standard symbols are used in this publication:

- .. figures not available
- ... figures not appropriate or not applicable
- nil or zero
- -- amount too small to be expressed
- x confidential
- e Alberta Bureau of Statistics preliminary estimates
- f first estimate(s) based on a limited number of returns
- P preliminary figure(s)
- R revised
- M thousand(s)
- Sqs. squares
- MW.h megawatt hours
- GW.h gigawatt hours

Note: Components may not add to total due to rounding.

PREFACE

The Alberta Statistical Review, Quarterly provides statistical tables and graphs containing monthly or quarterly data on the economy of Alberta, as well as a brief narrative highlights page. The publication is organized into the following ten sections: Summary of Major Economic Indicators, Population, Labour Force and Related Statistics, Price Indexes, Energy and Natural Resources, Construction, Manufacturing, Agriculture, Trade and Commerce and Travel. The majority of the tables present data at the provincial level while others present data for communities or compare the economy of Alberta with that of Canada and other Provinces.

This publication was previously published every month, it is now published quarterly. Users requiring tables on a monthly basis may contact Information Services or access all tables by computer from the University of Alberta. To access the tables, sign-on into an APL workspace and type ")LOAD NMCC.ABS". The workspace contains an index and interactive functions for printing all the tables. Detailed step by step instructions for retrieving tables are available in the appendix. Also, the numbers from each table are stored as numerical matrices allowing for manipulation by the user. Specific questions or requests for documentation should be directed to Information Services.



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HIGHLIGHTS
AND
SUMMARY OF MAJOR ECONOMIC INDICATORS



- Although Alberta's unemployment rate has steadily increased over the past five months, it remains among the lowest in Canada. At 7.0 percent in May-82, Alberta's unemployment rate was second only to that of Saskatchewan, and was well below the national level of 10.4 percent. Over the twelve month period ending May-82 the size of Alberta's employed labour force declined by 25,000 persons, to reach 1,088,000. The most significant employment decline occurred in the manufacturing sector where the number employed fell from 107,000 in May-81 to 90,000 in May-82, a decrease of 15.9 percent.

During Dec-81, average weekly earnings of employees in Alberta firms having more than twenty employees was \$399.73, a level 10.1 percent greater than the national average for the same period, and 12.9 percent greater than the Alberta average for Dec-80. A significant increase was recorded in the manufacturing sector, where average weekly earnings rose by 15.9 percent during the twelve month period ending Dec-81 to

reach \$444.29.

During May-82, the average level of consumer prices, as measured by the Consumer Price Index (CPI), rose by 1.1 percent in both Edmonton and Calgary, to reach 263.3 and 263.1 respectively. The latest monthly increase was due largely to higher food and shelter costs in both centres. Year over year figures indicate that during May-82, prices faced by Calgary consumers were 13.4 percent greater than those of the previous year, as compared with a 12.0 percent increase experienced in Edmonton. At the national level, the Consumer Price Index rose by 11.8 percent between May-81 and May-82.

During Mar-82, 7,270 million cubic metres of natural gas were produced in Alberta, a decline of 3.7 percent compared to Mar-81. However, year-to-date totals indicate that natural gas production is increasing, reaching 22,834 million cubic metres during the first three months of this year, up 7.2 percent over

the same 1981 period.

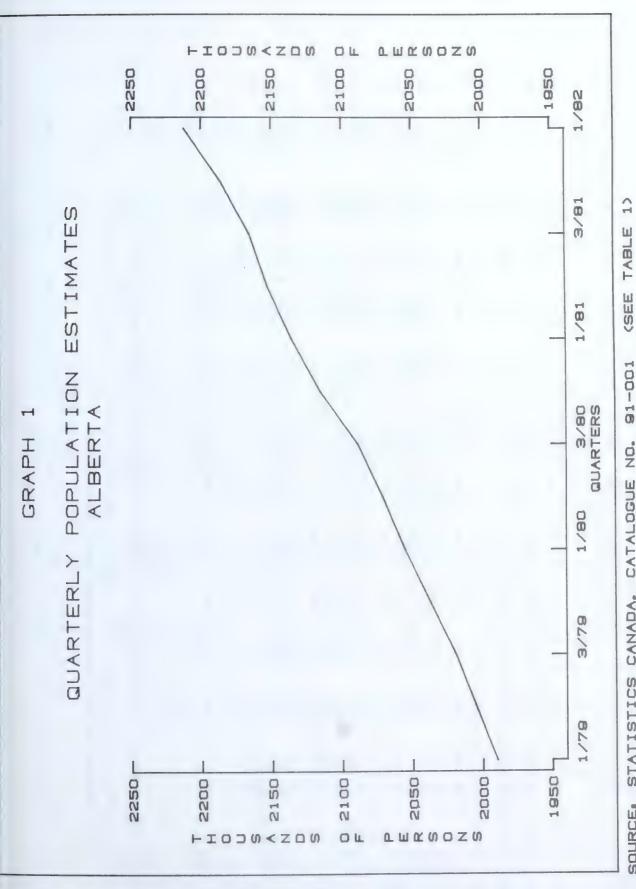
- Preliminary estimates indicate that during Mar-82 \$1,072.2 million of goods were shipped from Alberta manufacturing establishments. This brings the total for the first quarter to \$13,076.3 million, a level 4.1 percent greater than that realized during the same three month period in 1981. During this period, while manufacturing shipments fell in most provinces, the performance of Alberta's manufacturing establishments was surpassed only by those in Newfoundland, and compared favourably with the 1.1 percent increase registered Canada wide.
- During the first quarter of 1982, 27,575 new motor vehicles, valued at \$333,755 thousand, were sold in Alberta. This represents a decline of 28 percent, or 10,716 units, with respect to the same three month period in 1981.

SUMMARY OF MAJOR ECONOMIC INDICATORS, ALBERTA, 1981-1982

	STIND	LATEST MONTH/Q	CURRENT	PREVIOUS MONTH/Q	YEAR'S VALUE	PREVIOUS MONTH/Q	PREVIOUS	TABLE NO.
							(•
POPULATION	000,	JAN-82	2,212	2, 186	2,136	1.2	9 · m	
LABOUR FORCE	000,	MAY-82	1,170	1,156	1,150	1.2	1.7	7
EMPLOYMENT	000,	MAY-82	1,088	1,075	1,113	1.2	-2.2	7
UNEMPLOYMENT	000,	MAY-82	82	8 1	37	1.2	121.6	7
UNEMPLOYMENT RATE	%	MAY-82	7.0	7.0	3.2		:	7
PARTICIPATION RATE	%	MAY-82	71.2	70.6	72.8	:	:	7
AVERAGE WEEKLY EARNINGS INDUSTRIAL COMPOSITE	€9	DEC-81	399.73	403.24	354.19	6.0	12.9	13
CPI ALL ITEMS, CANADA	1971=100	MAY-82	260.8	257.3	233.2	1.4	11.8	17
CPI ALL ITEMS, EDMONTON	1971=100	MAY-82	263.3	260.4	235.1	÷-	12.0	18
CPI ALL ITEMS, CALGARY	1971=100	MAY-82	263.1	260.2	232.0	+.+	13.4	19
NATURAL GAS	M M CUBIC METRES	MAR-82	7,270	7,237	7,009	0.5	3.7	27
CRUDE OIL	M CUBIC METRES	MAR-82	4,497	4,532	4,945	-0.8	1.6-	27
SYNTHETIC CRUDE OIL	M CUBIC METRES	MAR-82	534	289	453	84.8	17.9	27
DWELLING STARTS	UNITS	MAR-82	1,237	1,437	1,767	-13.9	-30.0	4.1
DWELLING COMPLETIONS	UNITS	MAR-82	1,463	1,765	2,314	-17.1	-36.8	42
VALUE OF BUILDING PERMITS	\$ MILLIONS	APR-82	230	451	535	-49.0	-57.0	45
VALUE OF MANUFACTURING SHIPMENTS	\$ MILLIONS	MAR-82	1,072	981	1,028	6.0	6.4	ED
FARM CASH RECEIPTS	* MILLIONS	JAN-APR-82	1,302	1,100	1,524	•	-14.6	53
VALUE OF BETAIN TRADE		A D D D	000	0	C	7	6	09

POPULATION





91-001 NO. CANADA, CATALOGUE STATISTICS SOURCE

TABLE 1 ESTIMATED POPULATION OF CANADA, BY PROVINCE, 1974-1982

	CANADA	NFLD.	P . E . I .	N.S.	B	QUE.	TNO	MAN.	SASK.	ALTA.	В.С.	YUKON	- I
		6 6 1 1 4 1			1 5 1 1 5 7	(THOUS	THGUSANDS)						
1974	22,364	542	115	812	654	6,123	8,054	1,008	006	1,722	2,376	21	40
1975	22,697	549	117	820	665	6,179	8,172	1,014	106	1,778	2,433	21	4 4
1976	22,993	558	118	829	677	6,235	8,265	1,022	921	1,838	2,467	22	43
1977	23,258	564	120	835	687	6,276	8,355	1,029	937	1,896	2,494	2 1	43
1978	23,476	569	122	841	695	6,273	8,444	1,034	948	1,954	2,530	22	44
1979	9.0	574		4	701	, 28	. 50	1,032	9	0	. 57	22	
⊢	3,5	573		4.	669	.27	400	1,031	TO T	600	. 55	22	
	23,642	573	123	847	702	6,282	8,434	1,032	957 961	2,003	2,565	2 2 2 2 2 2	4 4 2 60
^I	3.7	577		TU.	704	, 29	.52	1,029	9	,03	.59	22	
1980	3,93	00	124	E	708	3.1	.57	.03	-	,08	,64	2 1	
H	3,82	-	124	S	705	, 29	,54	1,027	9	.05	.61	22	
II	3,88	·	124	S	106	.30	.56	1.028	9	.07	,62	21	
III	23,959	58 T	125	യ പ പ	708	6,315 6,315	8,579	1,030	971	2,089	2.646	22	4 4 8 8
⊳))									
1981 (R)	-	00	124	D	711	, 34	,62	1,031	00 1	2,160	2,711	22	4 4 E 4
□	24,091	100 F	424	0 0 0 0 0 0	709	6,325	8,602	1.027	976		7 68	22	
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>I	10	00	125	0	712	32	,65	03	00	100	.72	22	
1982 (P)													
	24,347	588	125	823	713	6,358	8,665	1,034	88 80	2,212	2,738	23	44
١١٨	1 1 1 1 1 1		1	1 1 1					1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1

SOURCE: STATISTICS CANADA, CATALOGUE NO. 91-001 (QUARTERLY ESTIMATES) AND 91-201 (ANNUAL ESTIMATES)

QUARTERLY DATA ARE AS OF THE FIRST MONTH IN EACH QUARTER. (1) ANNUAL DATA ARE AS OF THE FIRST OF JUNE.

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 1 **

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1978							
1-JAN		955		501.9	959.1	331.4	145.3
1-APR				505.4	965.5	333.7	146.4
1-JUL	995.5	968	1,963.9	508.7	972.1	335.8	147.3
1-0CT		977		513.4	981.2	339.0	148.7
1979							
1-UAN		985		505.2	1,000.7	338.3	152.3
1-APR	1,018.9	9 992.5	2,011.4	509.1	1,008.1	340.8	153.4
1-JUL		. 666		512.6	1,015.4	343.4	154.4
1-0CT		1,008		517.1	1,024.2	346.2	155.8
1980							
1-UAN	1,045.	1,018	.093.	C	1,034.3	349.3	157.4
1-APR	1,054.4	1,027.3	2,032.1	526.8	1,043.8	352.7	158.8
1-JUL	1,062.	1,035.	6:0:	<u> </u>	1,052.1	356.0	160.2
1-0CT	1,076.3	1,048	125	7	1,068.4	358.4	161.3
1981							
1-UAN		1,058	, 145		,075		163.7
1-APR (R)		3 1,067.9	2,164.2	547.8	1,084.7	366.7	165.0
1-JUL (R)		1,090	,231.		183		158.8
1-0CT (R)	1,152.	1,099.	,251.		P-		161.0
1982							
1-JAN (P)	1, 165.9	1,111.9	2,277.8	549.2	1,214.6	350.8	163.2
1-APR						٠	
1-JUL							

SOURCE: ALBERTA BUREAU OF STATISTICS

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6131 **

NOTE: SOME NUMBERS MAY NOT ADD DUE TO ROUNDING

TABLE 3 POPULATION GROWTH BY COMPONENT, ALBERTA, 1976-1981

				The state of the s	THOSE HY THOUGH
	INTERPROVINCIAL	INTERNATIONAL	TOTAL	INCREASE	GROWTH
		(NUMBER	ER)		1
1976	28.500	13.400	41.900	21,700	63,600
-	5,900			5,300	13,900
II	6,300	3,900	10,200	5,400	15,600
III	8,500	4,000	12,500	5,800	18,300
IV	7,800	2,800	10,600	5,200	15,800
1977	26 130	11 175	37 305	008 00	60, 105
- t	4 740	0 425	7 465	l LS	12 8 10
- I	5 705		872	100 C	14.765
	000000000000000000000000000000000000000	3,440	13.340	2000	19,200
ΛI	5,785	2,140	7,925		13,330
1978	27.030	8.305	35,335	23.455	58.790
) -	L	P-	7 725	- 13	13 265
- I	4 485	2.425	000000	6.015	12,905
4 1-	10 270	0 0 0	12 360	A C 85	18.445
) I	6,730		8,360	5,815	14,175
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	0 0 0 0 0 0	3 030	11.580	10 m	17.470
۸I	10,020		14,545		20,275
1980	39,675	16.460	56, 135	25,985	82,120
) book	9,210	2,920	12,130	6,390	18,520
I	6,020	4,505	10,525	-	17,375
III	14,905		19,915	6,245	26,160
^I	9,540	4,025	13,565		20,065
1981 (P)	33.125	17.115	50.240		77,605
н	. 25	3,475	11,730	6,760	18,490
II	2,005	3,780	5,785		12,605
III (R)	8,440	5,000	13,440	6,860	-
IV (P)	14,425	4,860	19,285		26,210

SOURCE: ALBERTA BUREAU OF STATISTICS

NOTE: FIGURES HAVE BEEN ROUNDED TO THE NEAREST HUNDRED

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6128 **

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MIGRATION FROM ALBERTA											
TO OTHER PROVINCES											
1979	1.040	290	CV	3	00	.75	4,645	N	4	1,720	4,26
	205	30	40	-	40	.66	83	Τ.	4	34	2,83
	215	20	9	ന	4	.30	905	0	-	270.	1,74
III	350	120	(1)	-	0	. 22	.53	2	ru.	540	0,39
>1	270	06	0	CA	4	.57	.38	00	S	570	9,29
1980	1.240	382	ID	0	-	.72	.97	М.	ru.	1,475	9,90
	195	9	4	0	47	.63	0	0	6,2	3	3,63
	330	70	4	S	00	84	90	0	4	345	4,44
III	325	70	615	490	610	3,565	1,200	2,200	8,130	330	17,535
-	390	180	00	(0)	S	.69	.70	-	7.	490	4,29
1981	1,465	350	da-	0	CV	. 19	. 14	ω.	00	1,590	2,78
I	290	06	0	9	0	96.	.27	-	00	310	7,25
	360	65	0)	-	O	,32	. 55	9.	m.	460	8,71
III	450	145	4	0	0)	.36	. 76	ຫຼ	4	375	3, 17
IV	365	20	0	S	-	, 54	. 56	ທ	-	445	8,64
NET EXCHANGE BETWEEN ALBERTA											
OTHER PROVINCES											
1979	1,000	110	1,425	1,150	4,910		7,385	2.045	-5,005	1.010	32,095
	345	ខា	125	170	099	47		CN 1	435	400	
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SOURCE: ALBERTA BUREAU OF STATISTICS ** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6130**

TABLE 5 IMMIGRATION TO CANADA BY PROVINCE OF INTENDED DESTINATION, 1976-1981

		NFLD.	Р.Е.І.	N . S .		OUE	LNC	MAN	SASK	ALTA.	B.C.	N. W.
					(NE	Σ						
												1
1976	149,429	725	235	1,942	1,752	29,282	72,031	5,509	2,323	14,896	20,484	250
⊢	10	177	51	303	agrico.	.02	5.7	, 23	9	.05	. 85	50
II	Pro-	165	70	577	ത	,97	0.3	. 58	0	,23	,05	71
III	Pro-	238	65	629	3	, 56	0,7	.49	∞	.40	,47	28
ΙV	31,918	145	49	403	0	,72	. T	, 10	-	.21	60.	62
1977	114.914	583	192	00	10	.24	6,59	5,058	2,231	69	33	174
—	CA	144	28	5	36	.63	2,24	1,119	4	.80	38	29
II	32,426	144	20	3	LO	.42	0. 1	1,414	649	. 55	. 23	41
III	32,991	183	49	442	266	5,342	16,240	1,431	702	3,819	4,465	52
ΛI	23,940	112	56	5	-	,84	1,99	1,094	418	,52	3	52
1978	86.313	374	145	980	(0	.29	(1)	3,574	9	.82	.33	171
-	21.072	75	30	230	-	. 55	3	0)	00	54	. 79	48
II	24,223	94	44	248	170	3,779	12,050	978	426	2,806	3,588	40
III	21.853	119	48	317	~	.60	D.	911	O	47	14	57
ΝI	19,165	86	23	185	141	,34	4	750	(2)	00	80	26
1979	112.096	552	289	1.338	1,145	. 53	0	0	2,762	. 78	53	208
H	8.86	80	39	207	-	.76	80	75	350	78	.86	33
II	3.94	89	54	240	209	,87	9	1	561	,64	.65	37
III	32,052	210	94	401	311	5,252		1,290	778	4.027	4,951	46
ΙV	7,23	174	102	490	473	,63	00	00	1,073	.33	12	92
1980	143,117	541	190	1,616	1,207	,54	,26	. 68	0	ω	.44	189
	34.267	111	47	36	43	6.59	,43	,76	(0)	r)	0.	39
II	40,055	186	57	623	303	5,870	17,492	2,251	970	5,300	6.941	62
III	37.270	143	42	1	270	,02	. 74	.08	-	-	,76	54
IV	31,525	101	44	251	198	,05	53	,57	4	CA	.63	34
1981	128.421	480	120	1.401	992	.06	0		0	. 28	0	202
	26,519	123	19	S	180	4.10	- Spanne		57	96	7	65
II	30,005	108	38	312	260	4,283	13,306	1.271	574	4,310	5,500	43
III	36,735	147	37	444	304	,63	0		CV	,70	т. С	29
IV	35, 162	102	26	383	245	,04	S	1,299	-	.31	r.	32

SOURCE: QUARTERLY BULLETIN, EMPLOYMENT AND IMMIGRATION CANADA

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 397 **

YEAR/ QUARTER	LIVE BIRTHS	DEATHS	NATURAL	MARRIAGES	DIVORCES
	8 7 7 8 6 6 1 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(NUMBER)	1	
1976	33.063	11,584	21,479	17,752	5,697
1977	34,406	11,609	22,797	17,976	5,843
1978	35,396	11,944	23,452	18.277	6.059
I		3,067	5,536	2.500	
II	8,987	2,968	6.019	4,964	:
III		2,882	6.084	6,453	
\I\	8,840	3,027	5,813	4,360	٠
1979	37,003	12,109	24,894	18,999	6,531
I	8,979	3,084	5,895	2,396	•
II	9.637	2,945	6.692	5,513	0.
III	9,421	3,015	6.406	6,511	
IV	8,966	3,065	5,901	4,579	
1980	37,610	12,340	25,270	18,470	7,580
П	7,830	2,800	5.030	2,370	
II	9,810	2.820	066.9	4.670	
III	9,610	3,250	6.360	6,230	:
\I\	10,360	3,470	6,890	5,200	:
1981	39.810	12,260	27,550	18,710	:
H	8.310	2.760	5,550	2,470	:
II	10, 140	2.900	7.240	4.610	
III	0,950	3,290	6.660	6,310	
1\	11,410	3.310	8, 100	5,320	

SOURCE: STATISTICS CANADA, CATALOGUE NO. 84-001 QUARTERLY, 84-204 AND 84-205 ANNUAL

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6354 **

NOTE: SOME NUMBERS MAY NOT ADD DUE TO THE REVISION OF ANNUAL NUMBERS



LABOUR FORCE AND RELATED STATISTICS



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49 353 277 50 353 273 51 360 283 52 359 287 54 373 300	43 311 238 43 306 234 43 306 238 44 307 238 46 321 254	6 42 39 8 54 45 9 52 46	11.9 14.0 15.0 14.3 14.5 17.1 14.0 15.8	.7 55.3 52.6 .0 55.2 51.9 .5 56.2 53.7 .2 56.0 54.4 .6 58.2 56.8
11,509 198 11,530 202 11,687 213 11,665 210	10, 413 165 10, 414 168 10, 459 178 10, 704 184	1,096 1,116 1,228 1,233 1,241 38	9.5 16.5 12 9.7 16.8 13 10.5 16.4 16.4 16.0 10.4 17.0 15	62.4 47.7 53 62.4 48.7 54 63.2 51.2 55 63.0 50.5 57 64.4 53.3 58
TOTAL LABOUR FORCE (THOUSANDS) JANUARY FEBRUARY MARCH APRIL MAY JUNE	EMPLOYED LABOUR FORCE (THOUSANDS) JANUARY FEBRUARY MARCH APRIL MAY JUNE	UNEMPLOYED LABOUR FORCE (THOUSANDS) JANUARY FEBRUARY MARCH APRIL MAY JUNE	UNEMPLOYMENT RATE (PER CENT) JANUARY FEBRUARY MARCH APRIL MAY JUNE	PARTICIPATION RATE (PER CENT) JANUARY FEBRUARY MARCH APRIL MAY JUNE JUNE

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

TABLE 8 LABOUR FORCE SUMMARY, CANADA AND PROVINCES, 1982 (SEASONALLY ADJUSTED)

	CANADA	NFLD.	P. E. I.			QUE	- LNO	MAN.	SASK.	ALTA.	. I . I . I . I . I . I . I . I . I . I
TOTAL LABOUR FORCE (THOUSANDS) JANUARY FEBRUARY MARCH APRIL MAY JUNE	11,797 11,783 11,835 11,826	215 217 226 221 218	0 0 0 0 0 4 4 4 10 0	367 365 369 366 369	296 292 297 297 296	2,016 2,016 2,045 2,045 2,038	4,504 4,485 4,500 4,500	4 4 8 8 8 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8	456 462 462 460	111111111111111111111111111111111111111	1,352 1,343 1,348 1,333
EMPLOYED LABOUR FORCE (THOUSANDS) JANUARY FEBRUARY MARCH APRIL MAY JUNE	10,814 10,773 10,766 10,691 10,669	1885 194 187 183	4 4 4 4 4 80 80 17 80 80	328 323 319 319	255 255 255 255 255	2.533 2.533 2.585 2.5857 2.557	4, 169 4, 134 4, 134 4, 143 4, 154	460 469 464 462 457	434 440 440 436 434	1,099	1,226 1,226 1,197 1,197
UNEMPLOYED LABOUR FORCE (THOUSANDS) JANUARY FEBRUARY MARCH APRIL MAY JUNE	983 1,010 1,135 1,206	32 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	0 0 7 7 8	339 446 47 50	0 8 8 4 4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8	331 360 381 401	335 343 346 357	32 32 33 34	22 22 26 26	8 0 2 3 3 0 8 5 7 3	111 126 136 145
UNEMPLOYMENT RATE (PER CENT) JANUARY FEBRUARY MARCH APRIL MAY JUNE	8 8 8 8 0 6 6 6 6 2	0.441.0.4.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.		0 + 1 5 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6. 6. 4. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	0.4.1.0.61	7. 7. 7. 6. 9. 7. 7. 9. 7. 9. 9. 7. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	6.5	4 4 4 70 70 8 70 70 70	4 4 7 7 7 7 7 6 9 7 9 7 9 7 9 7 9 9 7 9 9 9 9	8 8 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
PARTICIPATION RATE (PER CENT) JANUARY FEBRUARY MARCH APRIL MAY JUNE	64.0 63.8 64.0 64.0	5 2 2 2 3 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5	588.7 598.7 508.7	57.4 57.0 57.0 57.7 57.1	00 00 00 00 00 00 00 00 00 00 00 00 00	000000	67.6 67.2 67.1 67.3 67.3	64.7 65.7 65.7 65.5 67.3 67.3	63.4 64.2 64.2 64.1 63.0	71.1770.7771.270.9	6 6 4 4 6 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6

YEAR/ MONTH	15 YE TOTAL	PULATI ARS & MALE F	w i	LABOUR FORCE TOTAL MALE FEMAL	LABOUR FORCE AL MALE FEM	 山	EMF TOTAL N	EMPLOYED MALE FEI	EMALE	UNEM TOTAL M	PLOYED ALE FE	MALE	UNEMPLOYMENT TOTAL MALE FE	OYMENT MALE FE	RATE	PARTICIPATION RAT	PATION MALE F	RATE
						THOUSANDS	NDS)						(PER			(PE	R CEN	
1977	1,356	682	675	606	564	345	868	541	327	41	22	8	4.5	4.0	5.3	67.0	82.7	51.2
1978	1,409	707	702	096	E 88	372	915	565	351	45	23	22	4.7	4.0	5.8	68.2	83.2	53.1
1979	1,463	733	730	1,015	617	398	976	597	379	39	20	9	g. 6	3.2	4	69.4	84.1	54.6
1980	1,523	764	760	1,072	641	431	1,032	620	412	40	2 \$	19	3.7	3.3	6.4	70.3	83.9	56.7
1981	1.586	796	790	1, 137	674	462	1,093	651	442	4	23	20					4	00
JANUARY	1,562	783	778	1,093	655	438	1,046	N	-	47	26	21					с С	60
FEBRUARY	1,568	786	781	1.112	680	451	1,063	634	2	49	26	22					4	7
MARCH	1.571	788	783	1,117	665	452	1,065	636	CV	52	29	23					4	7
APRIL	1,878	790	785	1.127	664		1.082	639	41	2 10 10	27	7					4 0	o (
MAY	1.580	793	787	1.150	682	468	1,113	662	SIL	37	20	1.					9 1	m
JUNE VIII V	1.08c	700	707	1,152	289	0/4	1.13	600	454	n 0	0	200	2.5	2 5	4.4	73.7	20 00 00 00 00 00 00 00 00 00 00 00 00 0	20 00
AUGUST	0 50	798	793	165	694	471	1.128	677	0	37	16	20					. 9	. o
SEPTEMBER	1.596		795	1.140	672	468	1,101	657	4	300	5	23					(C)	ω.
OCTOBER	1.601		798	1.141	673	468	1,101	653	4	40	20	20					3	σ.
NOVEMBER	1,607		801	1.142	875	467	1,089	645	4	52	30	22					ო	00
DECEMBER	1,614	8 10	804	1,132	673	459	1,086	640	4	17	32	14						7
1982																		
JANDARY	1,622	8.14	808	1,133	673	462	1,070	632	43B	64	40	24	5.6	0.9	5.1	69.8	82.6	57.1
FEBRUARY	1.528		811	1.141	673	467	1.076	632	444	64	4 1	23					Ci I	7
MARCH	1,633		813	1,159	619	480	1.088	633	S	7 1	47	25					d	თ
APRIL	1,638		8 16	1,156	680	476	1,075	627	4	8	വ	28					0	ω (
MAY	1,643		00	1.170	692	479	1.088	639	449	82	52	30				4		. 00
JUIN Y																		
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DECEMBER																		
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SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001 MONTHLY AND 71-201 ANNUAL

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2094 **

TABLE 10 DETAILED LABOUR FORCE CHARACTERISTICS, ALBERTA, 1982 (UNADJUSTED)

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28 1,633	00	8 1	43	1,19	+ T	679	48	3+	12	19	84		25	-	1,08	63	45	28	0	17	00 1	540 543	1	7	1,01	97	94	7	41 47	2	6	n	7	3	3
1,638	CV	~	3	0	1.5		-	-	N	0	4	1	LO	14	1,075	627	448	276	104	172	800	533	- C	80	966	961	937	8	53	28	37	44	482	142	340
1.643	N	4-	3	0	170	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	479	321	124	197	849	583	254	12	1,088	639	449	281	106	175	807	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0	84	1,003	975	949	82	52	30	40	43	473	133	340

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001

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LABOUR FORCE	THOUSANDS)	334	(T)	33.00	33	330
	(THOUSANDS)	3 6	0 0	0 0	307	300
FD	THOUSANDS)	0.0	000	000	400	503
NT RATE	(PER CENT)	6.4	0.9	0 9	7.2	00
LLI	(PER CENT)	71.2	71.2	72.3	71.9	72.8
LABOUR FORCE (THOUSANDS)	313	315	324	309	305
EMPLOYED (THOUSANDS)	296	298	305	288	283
UNEMPLOYED ((THOUSANDS)	17	17	19	21	22
UNEMPLOYMENT RATE	(PER CENT)	5.4	5.5	7 5	6.9	7.2
	(PER CENT)	73.3	73.7	75.0	74.9	74.8
ALBERTA REGIONS 81,82.85	82.85	f	1		1	î î
	HOUSANDS	5 /	5/1	9/1	n	/ / 1
	(THOUSANDS)	164	163	165	161	164
UNEMPLUYED	(IHOUSANDS)	10	10	-	4	12
UNEMPLOYMENT RATE	(PER CENT)	ນ	ري 00	6.3	80 . 2	6.9
PATION RATE	(PER CENT)	65.1	64.0	64.9	65.7	66.4
ALBERTA REGION 83	TUOLICANIDO	<u> </u>	***	000	000	0
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	(THOUSANDS)	385	389	398	406	405
	(HUUSANUS)	17.	22	25	26	50 0
UNEMPLOYMEN! KALE	(FER CENT)	2	u 4	0	9	0.
PARTICIPATION RATE	(PER CENT)	73.4	74.0	75.2	74.8	75.0
ALBERTA REGIONS 84,87,88	87.88		4	9		(
	THOUSANDS)	0 0		07.	0	171
EMPLOYED OVER	(THOUSANDS)	7 (711	۳ ر د	0	71
THAC TI	(PLOUSANDS)	л О 4	n u	0 9	0 0	י ת
PARTICIPATION PATE	(PED CENT)	ט עט	10.0	67.7	10 0 10	67 7
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FORCE ((THOUSANDS)	431	434	434	426	434
EMPLOYED (THOUSANDS)	404	408	407	394	402
UNEMPLOYED ((THOUSANDS)	27	26	27	32	31
	(PER CENT)	6.2	0.9	8.2	7.5	7.2
DADITOTDATION DATE	(PFR CFNT)	70 4	70 5	71.3	70 2	71.2

SOURCE: STATISTICS CANADA CATALOGUE NO. 71-001

NOTE: SEE GLOSSARY FOR DEFINITION OF REGIONS

EMPLOYED LABOUR FORCE BY OCCUPATION AND INDUSTRY, ALBERTA, 1982 (UNADJUSTED) TABLE 12

BRNADANNER A HANOHRLERAP I		JAN.	FEB.	MAR	APR.	MAY	UUN.	. 101	AUG.	SEP	00.1	NON	DEC.
OCCUPATION MANAGERIAL, ADMINISTRATIVE ETC CLERICAL SALES SALES SERVICE PRIMARY OCCUPATIONS PRIMARY OCCUPATIONS PROCESSING CONSTRUCTION TRANSPORTATION MATERIALS HANDLING AND OTHER CRAFTS TOTAL EMPLOYED INDUSTRY AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES TRANSPORTATION TOTAL TR		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ! !	# 1 # 2 # 4			THOUSAND	(5)	1		1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
OCCUPATION MANAGERIAL, ADMINISTRATIVE ETC 265 272 278 274 CLERICAL 184 191 196 192 SALES 122 143 145 145 SERVICE 100 100 96 93 PROCESSING 103 95 97 98 PROCESSING 93 88 90 86 PROCESSING 93 88 90 86 TRANSPORTATION 100 103 95 97 98 TOTAL EMPLOYED 1,070 1,076 1,088 1,075 1 INDUSTRY AGRICULTURE 1,070 1,076 1,088 1,010 996 OTHER PRIMARY INDUSTRIES 95 94 95 96 96 CONSTRUCTION 0THER UTILITIES 108 100 100 100 TRADE 1RADE 198 195 188 87 101 FINANCE, INSURANCE AND REAL ESTATE 57													
MANAGERIAL, ADMINISTRATIVE ETC 265 272 278 274 CLERICAL SALES SALES SALES SERVICE PRIMARY DCCUPATIONS PROCESSING CONSTRUCTION INDUSTRY AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES OTHER UTILITIES OTHER UTILITIES FINANSPORTATION TRANSPORTATION OTHER UTILITIES FINANCE, INSURANCE AND REAL ESTATE 57 61 66 771 SERVICE PRIMARY DCCUPATION AND AND AND AND AND AND AND AND AND AN	OCCUPATION												
CLERICAL SALES SALES SALES SALES SERVICE PRIMARY OCCUPATIONS PROCESSING CONSTRUCTION MATERIALS HANDLING AND OTHER CRAFTS TOTAL EMPLOYED TOTAL EMPLOYED TOTHER PRIMARY INDUSTRIES MANUFACTURING CONSTRUCTION TRANSPORTATION TRANSPORTATION TRANSPORTATION TRANSPORTATION TOTAL EMPLOYED TOTAL EMPLOY	ADMINISTRATIVE	265	272	278	274	275							
SALES SERVICE PRIMARY OCCUPATIONS PROCESSING CONSTRUCTION TRANSPORTATION MATERIALS HANDLING AND OTHER CRAFTS TOTAL EMPLOYED INDUSTRY AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE OTHER PLIMARY INDUSTRIES MANUFACTURING OTHER UTILITIES INDUSTRUCTION TRANSPORTATION INDUSTRY INDUSTRY INDUSTRY INDUSTRICE INDUSTRY INDUSTRICE INDUST	CLERICAL	184	191	196	192	190							
SERVICE 132 135 140 136 PRIMARY OCCUPATIONS 100 100 95 93 PROCESSING 93 88 90 86 CONSTRUCTION 44 44 42 46 TRANSPORTATION 34 32 35 TOTAL EMPLOYED 1,070 1,076 1,088 1,075 1 INDUSTRY AGRICULTURE 70 1,010 996 1 NON-AGRICULTURE 70 100 101 996 1 NON-AGRICULTURE 70 64 60 MANUFACTURING 70 64 60 MANUFACTURING 102 102 101 CONSTRUCTION 108 102 102 101 TRANSPORTATION, COMMUNICATION AND OTHER UTILITIES 198 195 189 190 FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE 77 75 74	SALES	118	117	117	115	115							
PRIMARY OCCUPATIONS PROCESSING CONSTRUCTION TRANSPORTATION MATERIALS HANDLING AND OTHER CRAFTS TOTAL EMPLOYED INDUSTRY AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES OTHER UTILITIES TRANSPORTATION, COMMUNICATION AND OTHER UTILITIES TRADE FINANCE, INSURANCE AND REAL ESTATE SERVICE SERVICE SERVICE PROCESSING 93 94 44 44 44 44 44 44 44 44 44 44 44 45 96 98 90 86 90 86 90 96 90 96 90 96 90 96 90 96 90 96 90 96 90 96 90 96 90 96 90 96 90 90 90 90 90 90 90 90 90 90 90 90 90	SERVICE	132	135	140	136	140							
PROCESSING CONSTRUCTION MATERIALS HANDLING AND OTHER CRAFTS TOTAL EMPLOYED INDUSTRY AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES MANUFACTURING CONSTRUCTION TRANSPORTATION, COMMUNICATION AND OTHER UTILITIES TRADE FINANCE, INSURANCE AND REAL ESTATE SERVICE PUBLIC ADMINISTRATION 103 95 97 98 86 46 44 44 42 42 46 46 46 47 47 47 48 49 40 40 40 40 40 40 40 40 40 40 40 40 40	PRIMARY OCCUPATIONS	100	100	96	93	102							
CONSTRUCTION TRANSPORTATION MATERIALS HANDLING AND OTHER CRAFTS TOTAL EMPLOYED TOTAL TOTOR TOTOR	PROCESSING	103	98	97	98	66							
TRANSPORTATION MATERIALS HANDLING AND OTHER CRAFTS 30 34 32 35 TOTAL EMPLOYED INDUSTRY AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES MANUFACTURING CONSTRUCTION TRANSPORTATION, COMMUNICATION AND OTHER UTILITIES TRANSPORTATION, COMMUNICATION AND SERVICE FINANCE, INSURANCE AND REAL ESTATE SERVICE PUBLIC ADMINISTRATION 78 77 75 74	CONSTRUCTION	93	88	06	86	87							
MATERIALS HANDLING AND OTHER CRAFTS 30 34 32 35 35 35 35 35 35 35	TRANSPORTATION	44	44	42	46	45							
INDUSTRY AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES MANUFACTURING CONSTRUCTION TRANSPORTATION, COMMUNICATION AND OTHER UTILITIES TRADE FINANCE, INSURANCE AND REAL ESTATE SERVICE PUBLIC ADMINISTRATION 1,070 1,076 1,088 1,010 996 1,010 996 101 101 101 101 101 101 101 101 101 10	MATERIALS HANDLING AND OTHER CRAFTS	30	34	32	35	35							
INDUSTRY AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES 100 88 87 TRADE FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE PUBLIC ADMINISTRATION 78 77 75 74	TOTAL EMPLOYED	1,070	1,076	1,088	1,075	1,088							
INDUSTRY AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES 101 101 101 102 101 103 101 103 101 103 101 103 101 103													
AGRICULTURE NON-AGRICULTURE NON-AGRICULTURE OTHER PRIMARY INDUSTRIES OTHER PRIMARY INDUSTRIE	INDUSTRY												
NON-AGRICULTURE 993 998 1,010 996 1 OTHER PRIMARY INDUSTRIES 70 70 64 60 MANUFACTURING 95 94 95 96 CONSTRUCTION 108 102 101 101 TRANSPORTATION, COMMUNICATION AND OTHER UTILITIES 88 90 88 87 TRADE FINANCE, INSURANCE AND REAL ESTATE SERVICE 57 61 66 71 SERVICE PUBLIC ADMINISTRATION 78 77 75 74	AGRICULTURE	77	78	78	80	80							
OTHER PRIMARY INDUSTRIES 70 70 64 60 MANUFACTURING CONSTRUCTION TRANSPORTATION, COMMUNICATION AND OTHER UTILITIES 95 94 95 96 TRANSPORTATION, OTHER UTILITIES 88 90 88 87 TRADE FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE PUBLIC ADMINISTRATION 78 77 75 74	NON-AGRICULTURE	666	866	1,010	966	1,003							
MANUFACTURING 95 94 95 96 CONSTRUCTION 108 102 102 101 TRANSPORTATION, COMMUNICATION AND TRADE 88 90 88 87 TRADE 198 195 189 190 FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE 299 310 330 317 PUBLIC ADMINISTRATION 78 77 75 74	OTHER PRIMARY INDUSTRIES	70	70	64	09	09							
CONSTRUCTION TRANSPORTATION, COMMUNICATION AND TRADE OTHER UTILITIES TRADE TRADE FINANCE, INSURANCE AND REAL ESTATE SERVICE PUBLIC ADMINISTRATION 108 102 102 101 108 107 101 101 101 101 101 101 101 101 101	MANUFACTURING	95	94	95	96	06							
TRANSPORTATION, COMMUNICATION AND 88 90 88 87 OTHER UTILITIES 198 195 189 190 TRADE 198 195 189 190 FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE 299 310 330 317 PUBLIC ADMINISTRATION 78 77 75 74	CONSTRUCTION	108	102	102	101	104							
OTHER UTILITIES 88 90 88 87 TRADE 198 195 189 190 FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE 299 310 330 317 PUBLIC ADMINISTRATION 78 77 75 74													
TRADE 198 195 189 190 190 FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE 299 310 330 317 PUBLIC ADMINISTRATION 78 77 75 74	OTHER UTILITIES	88	06	88	87	80							
FINANCE, INSURANCE AND REAL ESTATE 57 61 66 71 SERVICE 299 310 330 317 PUBLIC ADMINISTRATION 78 77 75 74	TRADE	198	195	189	190	189							
299 310 330 31 7 78 77 75 74	INSURANCE AND REAL	57	61	99	7.1	75							
78 77 75 74	SERVICE	299	310	330	317	321							
	PUBLIC ADMINISTRATION	78	77	75	74	16							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 71-001

TOTAL EMPLOYED

1,070 1,076 1,088 1,075 1,088

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2094 **

- CC
Γ.
AT UN
EDMUN
AND
CALGARY
IA.
ALBERIA
CANADA,

		EMPLOY	DYMENT INDEX			AVERAGE W	EEKLY EARNINGS	GS
	SEP.	OCT.		DEC.	SEP.	. TOO		DEC.
		(NUMBE	BER)			(DOL	DOLLARS)	
< C < C < C < C < C < C < C < C < C < C								
MINING, INCLUDING MILLING	146.5		IO.	ω.	48.9	-	2	+
TURING	131.7		(0)	(2)	92.9	00	400.78	
DIIDARI E GOODS	141 4		L	(2)	21.2	0	7	_
NON-DURABLE GOODS		120.9	118.4	114.8	366.87		376.68	373.85
	111.2		0	0	62.1		-	N.
TRANSPORTATION, COMMUNICATION &								
OTHER UTILITIES	143 9	43	41.	39	39.9	46.1	47.0	7.6
TRADE	185.8	188.0	190.6	189.8	266.83	268.39	266.54	268.77
FINANCE, INSURANCE & REAL ESTATE	218.4	100	00	00	57.2	55.7	55.9	9.4
SERVICE		. 60	04	99	39.5	42.6	43.3	4.7
A T G E E								
MINING, INCLUDING MILLING	329.2		6	28	2.9	605.38	Τ.	19.5
MANUFACTURING	188.1		5	_	0.4	8	9.2	44.2
DURABLE GOODS	211 2	212 0	205.2	198.2	456.52	467.53	466.69	457.94
NON-DURABLE GOODS	172.0		-	69	5.6	2.8	4.5	33.1
	259.6		_			578.48	7.7	34.9
TRANSPORTATION, COMMUNICATION 8								
OTHER UTILITIES	208.2	206.7	207.3	203.0	444.93	451.54	7	450.04
	243.9	20	2 2 3	5	87.1	0 '	36.3	0 1
FINANCE, INSURANCE & REAL ESTATE	344.3	45	46	45	80.3	7 . 4	53	0 1
SERVICE	411.4	ا	05	97	43.4		16.6	T
CALGARY								
MINING, INCLUDING MILLING	546.1	43.	0	42	86.1	96.3	40.2	40.6
MANUFACTURING	179.9	180.4	177.6	173.1	451.96	455.72	454.84	449.81
	385.6	93.	0	52	53.7	48.6	39.1	33
TRANSPORTATION, COMMUNICATION 8		0	0	(7	C	LJ	0 0
OTHER UTLITIES	2/8.4	ח מ	0 7	0 0	. 4	000		0 + 0
	7.36.2	000	- 17) c	. c	200	. 4	77 6
X L A L		4-3.8	428 8	422.5	267.22	265.80	268.63	267.77
JEN * I OF		ì)					
EDMONTON			-	(0	((5
MANUFACTURING	171.5	173.7	170.5	169.6	430.87	440.50	640.87 F20 F0	444 JO
CONSTRUCTION COMMINICATION &	284.6	20	ת	70.	0.0	P .		
	276.1	75	84.	83	50.4	(20)	5.	55.2
TRADE	230.5	233.9	237.9	235.5	285.15	284.60	284.15	291.03
FINANCE INSURANCE & REAL ESTATE	345.2	47.	52.	51	55.3	54.	9.6	62.7
	356.7	57.	48	4 4	39.0	42.0	241.12	40.9

EMPLOYMENT INDEX AND AVERAGE WEEKLY EARNINGS OF TOTAL EMPLOYEES OF FIRMS OF 20 OR MORE EMPLOYEES, CANADA, ALBERTA, CALGARY AND EDMONTON, 1981 TABLE 13 (CONCLUDED)

		EMPLOYME	EMPLOYMENT INDEX			AVERAGE WE	WEEKLY EARNINGS	
	SEP.		. VON	DEC.	SEP.	OCT.	NOV.	DEC.
) † 1 1 1 1 1 1 1 1 1 1 1 1		(NUMBER)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(DOLLARS)	1
INDUSTRIAL COMPOSITE								
CANADA	158.9	157.7	155.7	152.3	365.66	369.34	368.47	363.1
ALBERTA	256.8	257.6	256.0	250.2	402.43	404.30	403.24	399.73
CALGARY	300.7	305.0	303.2	297.0	405.78	406.93	411.96	410.00
EDMONTON	252.1	253.2	251.9	246.2	378.18	377.94	373.48	371.60
LETHBRIDGE	243.8	245.5	247.8	241.6	304.55	306.93	308.98	309.1
MEDICINE HAT	211.9	207.3	206.7	198.1	355.69	355.98	353.92	346.60
RED DEER	496.0	520.9	531.8	524.1	291.66	293.80	287.03	288.96

NOTE: TOTAL EMPLOYEES CONSIST OF SALARIED EMPLOYEES AND WAGE-EARNERS.

ADVANCE INFORMATION- CANADA AND ALBERTA- INDUSTRIAL COMPOSITE- SALARIED EMPLOYEES AND WAGE-EARNERS.

JANUARY 1982 (P)	148.9 376.49	245.6 412.36
DECEMBER 1981 (P)	152.3 362.76	250.3
NOVEMBER 1981 (P) DECEMBER 1981 (P)	155.7 368.47	256.0
OCTOBER 1981 (P)	157.7	257.6
	CANADA EMPLOYMENT INDEX (1961=100) AVERAGE WEEKLY EARNINGS (\$)	ALBERTA EMPLOYMENT INDEX (1961=100) AVERAGE WEEKLY EARNINGS (\$)

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 1432-33,1487-88,1767-68,1772-73,1509-10 **

	SEP.	TOTAL OF WAGE OCT.	OTAL NUMPER WAGE-EARNERS NOV	DEC.	SEP.	WEEKLY OCT.	AVERAGE WEEKLY EARNINGS CT. NOV.	DEC.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1		THICUSANDS)	# # # # # # # # # # # # # # # # # # #			(DOLLARS)	† † † † † † † † † † † † † † † † † † †
CANADA MINING INCLUDING MILLING MARIJEACTIDING	90.3	0 0	80 80	87		558.12	570.21	-
DURABLE GOODS NON-DURABLE GOODS	560.9	545.8	5 to 10	5.00 5.00 5.00 5.00 5.00 5.00	421.21	430.08	- 1	417.36
	179.5	10	64		,	E51.13	·	NO.
ALBERTA								
MINING INCLUDING MILLING	19.3			6	2.9	3	-	0
MANUFACTURING	45.5	5	4	7	0.4	00	2	4
0	23 1	e .	0	<u>.</u>	5 . 5	50	91	-
NON-DURABLE GOODS CONSTRUCTION	36.0	36 1	33 9	28.4	426.67 588.53	578.48	557.77	534.98
CALGARY								
MINING INCLUDING MILLING	2.4		2 5		5. 1	03	40.2	40.6
MANUFACTURING		14 5		13 5	451.96	455.72	54	00
CONSTRUCTION	12 3		4.2		3.7	9.	539.17	533.99
EDMONTON		47.4	0		0		79 077	R
CONSTRUCTION	15.3	15.0	13.7	1 - 6	50	595.67	72.5	2

SOURCE: STATISTICS CAMADA, CATALOGUE NO. 72-002

EARNINGS AND HOURS OF WAGE-EARNERS IN FIRMS OF 20 OR MORE EMPLOYEES, CANADA, ALBERTA, CALGARY AND EDMONTON, 1981 TABLE 15

	SEP.	AVERAGE WEEKLY HOURS OCT. NO	AAGE HOURS NOV.	DEC.	SEP.	AVERAGE HOURLY EARNINGS OCT.	GE RNINGS NOV.	DEC
		NON)	NUMBER)	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;		(DOLLARS	(8)	1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CANADA Mining including Milling Manifactiping	40.5 7.8 7.5		4 8 8 8 4 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4			25 8. 22 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7		
DURABLE GOODS NON-DURABLE GOODS	39.4	0 8 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	39.1	37.4	10.05	10.17	10.20	10.26
CONSTRUCTION	3.04		98.	4		14.33	4	14.07
ALBERTA	0		1	000	0	5	77 76	12
MINING INCLUDING WILLING	0.00		7.04	37 5	40.01	7 - 1	4 . 46	11 10
DURABLE GOODS	0 00 0 00 0 4	39.0	38.7	37.7E	11.41	11.57	11.65	11.66
NON-DURABLE GOODS	37.9		38.2	37.7	10.32	10.42	10.49	10.56
CONSTRUCTION	39.2		36.9	35.3	14.93	14.81	14.70	14.42
CALGARY	i.	0		C C			0	c o n
MINING INCLUDING MILLING	30 C	9. W	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	37.3	11.12	11.14	11.17	11.27
CONSTRUCTION	36.8	36.2	35.0	34.1	14.28		14.36	14.39
EDMONTON								
MANUFACTURING	38.3	38.8	38.7	38.2	10.84	11.03	11.06	11.20
CONSTRUCTION	40.2	39.2	37.4	35.7	15.38	15.05	14.92	14.44

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 1434-35, 1489-90, 1769-70, 1774-75**

NOV

OCT.

SEP.

AUG.

JUL.

JUN.

MAY

APR.

MAR.

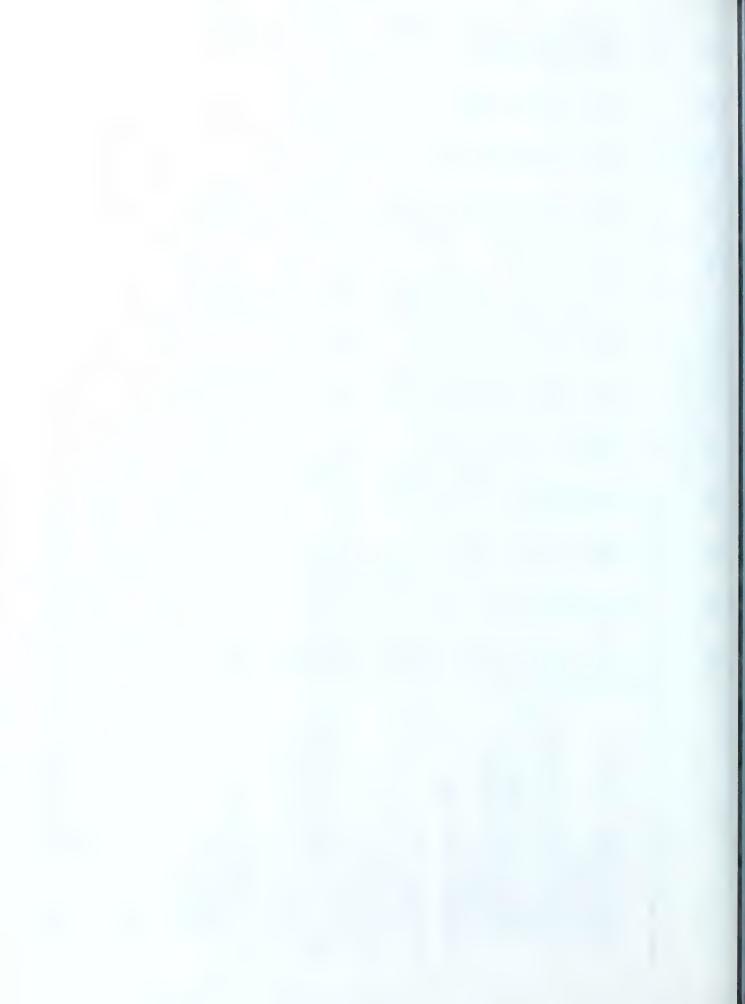
FEB.

JAN.

(MILLIONS OF DOLLARS)

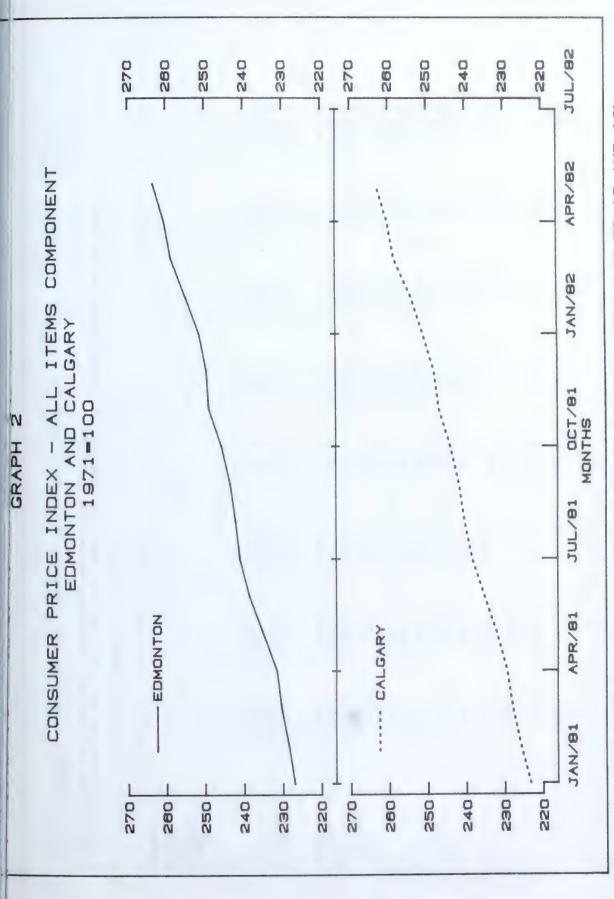
WAGES AND SALARIES	1,331.7 1,3	1,351.3	1,355.9	1,378.4	1,468.5	1,515.6	1,519.1	1,537.9	1,571.2	1,584.6	1,577.0	1,531.8
ALL GOODS-PRODUCING INDUSTRIES MINES, QUARRIES, & OIL WELLS MANUFACTURING CONSTRUCTION	470.3 159.8 138.7 157.4	478.8 162.3 141.4 160.5	468.0 158.2 143.8 150.2	473.9 150.2 145.8 160.3	529.8 155.6 152.4 200.8	555.1 159.9 159.2 210.7	553.4 161.1 160.0 203.2	574.7 161.3 159.8 220.8	582.1 159.7 161.0 230.7	583.6 162.0 164.2 232.2	570.6 166.7 160.3 222.5	524.2 168.3 158.4 179.4
ALL SERVICE-PRODUCING INDUSTRIES TRANS. COMM., & OTHER UTILITIES TRADE FINANCE, INSUR., & REAL ESTATE TOTAL COMMUNITY, BUSINESS AND PERSONAL SERVICE INDUSTRIES		872.5 159.3 201.1 90.7		95.1 207.6 95.5 321.1		001000 - 11	മെയ് – മാ	963.2	04000	1,001.1 187.6 225.0 102.2	1,006.4 188.2 230.0 101.5	
SUPPLEMENTARY LABOUR INCOME	9 2 3	97.2	97.5	98.1	105.6	109.0	109.3	110.6	113.0	114.0	113.4	110.2
LABOUR INCOME	1,427.5 1,44	1,448.5	1,453.4	1,477.6	1.574 1	1,624.6	1,628.3	1,648.5	1,684.2	1,698.6	1,690.4	1,641.9
SEASONALLY-ADJUSTEN WAGES AND SALARIES	1,373.5 1,390	1,390.5	1,388.9	1,416.7	1,475.3	1,474.1	1,484.0	1,502.7	1,532.3	1,542.8	1,575.0	1,567.1

SOURCE: STATISTICS CANADA CATALOGUE NO. 72-005 QUARTERLY









(SEE TABLES 18 AND 18> 82-001 CATALOGUE NO. STATISTICS CANADA. SOURCE

TABLE 17 CONSUMER PRICE INDEX AND MAIN COMPONENTS FOR CANADA (1), 1977-1982

160.8 180.1 161.9 141.0 153.3 155.0 142.7 143.8 141.0 153.3 155.0 142.7 143.8 143.8 143.8 143.8 144.0 153.3 155.0 142.7 143.8 143.	160.8 180.1 161.9 141.0 153.3 155.0 142.7 175.2 208.0 174.1 146.4 162.2 166.2 148.2 175.2 208.0 174.1 146.4 162.2 166.2 148.2 191.2 235.4 186.2 159.9 178.0 181.2 158.4 210.6 260.6 201.4 178.7 200.7 199.3 173.5 226.9 229.4 226.4 226.4 226.4 227.6 191.0 18	ANNUAL AVERAGE/	ALL	F00D	HOUSING	CLOTHING	TRANS- PORTATION	HEALTH PERSONAL CARE	RECREATION EDUCATION READING	TOBACCO
160.8 180.1 161.9 141.0 153.3 155.0 142.7 143.4 145.4 162.2 166.2 148.2 145.4 145.4 162.2 166.2 148.2 145.4 146.4 162.2 166.2 148.2 145.4 146.4 162.2 166.2 148.2 145.4 146.4 146.4 146.4 146.4 146.4 146.2 146.	160.8 180.1 161.9 141.0 153.3 155.0 142.7 175.2 208.0 174.1 146.4 162.2 166.2 1488.2 210.6 260.6 201.4 178.7 201.7 199.3 173.5 210.6 260.6 201.4 178.7 201.7 199.3 173.5 226.4 283.2 244.6 187.0 222.5 211.2 186.3 LL 231.1 287.9 188.9 229.4 228.6 189.7 201.2 186.3 EMBER 242.4 295.6 220.0 199.5 220.4 199.6 220.4 199.8 AARY 224.1 295.6 220.0 199.5 220.4 199.6 190.5 220.4 199.8 AARY 255.7 295.6 220.0 190.5 220.4 199.6 190.5 220.4 199.8 AARY 256.9 295.7 295.6 230.4 196.3 220.6 199.8 AARY 256.9 295.7 295.6 230.4 196.3 220.6 199.8 AARY 256.9 295.7 295.6 230.4 196.3 220.6 199.8 AARY 256.9 295.7 295.6 230.4 196.3 250.9 199.8 AARY 256.9 295.7 295.6 230.4 196.3 250.9 199.8 AARY 256.9 295.7 296.6 200.4 200.4 200.4 200.4 LL 257.3 300.2 244.6 197.9 259.9 220.6 199.0 200.4 AARY 256.9 200.2 230.4 196.3 250.9 220.6 199.0 200.4 AARY 256.9 200.2 230.4 240.6 200.4 240.5 200.6 200.4 AARY 256.7 200.2 240.7 266.7 240.5 200.6 200.4 AARY 256.8 312.2 244.6 197.9 259.6 230.7 200.6 AARY 256.9 200.2 240.7 266.7 240.5 200.6 AARY 256.9 200.7 266.7 240.5 200.6 AARY 256.9 200.6 200.7 266.7 260.6 AARY 256.9 200.7 266.7 260.6 AARY 256.9 200.7 266.7 260.6 AARY 260.6 200.8 200.7 260.7 260.7 200.6 AARY 260.6 200.8 200.7 260.7 260.7 260.					971				
175.2 208.0 174.1 146.4 162.2 166.2 148.2 155 191.2 235.4 186.2 159.9 178.0 181.2 158.4 166 191.2 235.4 186.2 159.9 178.0 181.2 158.4 166 210.6 260.6 201.4 178.7 200.7 199.3 173.5 185 210.6 260.4 226.4 191.4 227.6 221.0 191.0 209 226.4 283.2 214.6 187.0 222.5 211.2 185 198 11	175.2 208.0 174.1 146.4 162.2 166.2 148.2 191.2 235.4 186.2 159.9 178.0 181.2 158.4 210.6 260.6 201.4 178.7 200.7 199.3 173.5 210.8 226.4 285.1 278.5 273.1 184.1 221.4 207.9 183.1 226.4 287.9 226.4 287.9 222.5 211.2 186.3 1	1977	160.8	180.1		141.0	53	155.0	142.7	
JARY 236.9 290.4 186.2 159.9 178.0 181.2 158.4 166.2 JARY 236.9 290.4 226.4 178.7 200.7 199.3 173.5 185 JARY 226.4 226.4 226.4 181.4 237.6 221.0 191.0 200.0 JH 226.4 228.3 236.4 226.4 226.4 187.0 227.1 191.0 194.0 JH 220.4 226.4 226.4 226.4 187.0 227.1 196.3 195.0 JH 233.2 227.6 180.3 227.1 186.3 196.3 197.0 ST 236.6 222.0 180.5 227.0 197.0	JARY 236.9 260.6 201.4 178.7 200.7 181.2 158.4 JARY 224.1 260.6 201.4 178.7 200.7 199.3 173.5 CAARY 224.1 260.6 201.4 178.7 200.7 199.3 173.5 CAARY 224.1 278.5 213.1 226.4 184.1 200.7 199.3 173.5 CAARY 229.4 283.2 214.6 187.0 227.4 187.0 227.4 187.0	1978	175.2	208.0	174.1	146.4				ro.
AARY 236.9 296.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 226.4 227.6 227.6 227.6 228.6 2	JARY 236.9 290.4 226.4 178.7 207.7 199.3 173.5 JARY 224.1 278.5 290.4 226.4 191.4 227.6 221.0 191.0 JUARY 226.4 278.5 213.1 184.1 221.4 187.0 221.6 183.1 185.0 LH 223.4 283.2 213.6 188.3 222.5 211.2 186.3 185.0 LL 233.2 286.6 222.0 189.7 222.9 217.7 186.3 ST 236.8 291.8 222.0 190.5 222.9 217.7 186.3 ST 240.6 295.7 219.6 189.7 222.9 217.7 186.3 ST 242.6 295.7 219.6 189.3 222.0 188.9 MBER 244.8 255.7 194.3 222.9 220.4 189.6 ARY 246.9 295.9 237.7 197.0 251.8 230.6 198.0 <td>1979</td> <td>191.2</td> <td></td> <td>186.2</td> <td>159.9</td> <td>178.0</td> <td></td> <td></td> <td></td>	1979	191.2		186.2	159.9	178.0			
ARY 226.9 290.4 226.4 191.4 227.6 191.0 209 AUARY 226.4 285.1 217.9 184.1 221.4 207.9 191.0 209 AUARY 226.4 285.1 217.9 188.1 227.5 217.7 186.3 197 LL 233.2 286.6 222.0 189.7 229.3 217.7 186.3 197 EMBER 238.9 295.7 190.5 220.4 189.6 209 EMBER 240.6 296.6 220.0 189.7 225.0 190.6 209 INMER 252.7 295.0 230.0 195.7 240.8 225.0 190.8 211 ARY 229.7 295.6 230.7 197.0 221.8 225.8 198.7 225.8 198.7 229.8 229.8 22	ARY 236.9 290.4 226.4 191.4 237.6 221.0 191.0 UVARY 224.1 278.5 213.1 184.1 221.4 207.9 183.1 CH 229.4 285.1 213.1 184.1 221.4 207.9 183.1 CH 229.4 285.1 217.9 188.9 227.1 186.3 LL 233.2 286.6 225.0 188.9 227.1 186.3 FEMBER 242.4 295.9 225.0 189.7 222.6 190.6 SF 242.4 295.9 232.4 191.1 238.7 190.6 SF 242.4 295.9 232.4 194.3 244.8 225.9 197.0 MBER 246.9 295.0 237.7 194.3 245.8 225.6 197.3 MBER 248.0 295.0 237.7 194.3 246.9 225.8 193.3 ARY 255.9 303.7 244.6 197.9	1980	210.6			178.7			6	ro.
MARY 224.1 278.5 213.1 184.1 221.4 207.9 183.1 194 RIARY 226.4 283.2 213.1 184.6 222.5 211.2 183.0 183.1 184.0 LD 229.4 286.3 217.9 187.0 222.5 211.2 185.0 185.0 185.0 185.0 185.0 185.0 185.0 185.0 185.0 185.0 185.0 185.0 185.0 185.0 186.3 196.3 204.0 186.3 196.3 204.0 205.0 196.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 186.3 207.1 207.1 207.1 207.1 207.1	JARY 224.1 278.5 213.1 184.1 221.4 207.9 183.1 VUARY 226.4 288.3 214.6 187.0 221.5 217.2 185.0 LH 229.4 285.1 214.6 188.9 227.1 217.7 186.3 LL 231.1 287.9 219.6 189.3 220.3 217.7 186.3 LL 236.8 296.6 222.0 191.1 238.2 220.4 186.3 ST 236.8 295.7 227.6 190.5 220.4 186.3 SER 240.6 296.6 220.0 191.1 238.2 221.0 190.6 MBER 242.9 295.7 296.6 230.0 192.6 220.4 190.6 ARP 246.9 295.5 236.7 197.0 245.8 198.0 ARP 250.7 246.9 295.9 236.4 196.3 256.9 220.6 198.0 ALL 255.9	1981	236.9	0	226.4		237.6		191.0	209.2
QUARY 226.4 283.2 214.6 187.0 222.5 211.2 185.0 195.0 CH 223.4 285.1 217.9 188.9 227.1 166.3 197.0 CL 233.2 286.6 222.0 188.9 227.1 166.3 197.0 C 233.2 286.6 222.0 189.7 232.9 220.4 189.6 200.4 E 236.8 291.8 222.0 189.7 232.9 220.4 189.6 200.4 ST 240.6 296.6 230.0 192.6 240.5 222.0 199.6 200.4 200.6 200.4 ST 240.6 295.9 230.4 197.0 240.5 220.0 190.6 200.4 200.6 <	QUARY 226.4 283.2 214.6 187.0 222.5 211.2 185.0 21 231.4 285.1 217.9 188.9 227.1 216.7 186.3 23 23 21 216.6 189.7 220.3 217.7 186.3 1L 233.2 286.6 222.0 189.7 222.9 220.4 189.6 1ST 236.8 291.8 222.0 189.7 220.4 189.6 1ST 240.6 296.7 222.0 191.1 238.2 221.0 190.6 1ST 240.6 296.7 225.2 191.1 238.2 220.4 189.6 IER 242.4 295.9 230.0 194.3 244.8 225.4 192.9 MBER 242.9 295.0 237.7 197.0 251.9 198.0 JARY 248.9 244.6 197.9 256.9 220.6 198.0 JH 255.9 303.7 244.6 <t< td=""><td>JANUARY</td><td>224.1</td><td>278.5</td><td>213.1</td><td>184.1</td><td>221.4</td><td></td><td>183.1</td><td>194.4</td></t<>	JANUARY	224.1	278.5	213.1	184.1	221.4		183.1	194.4
LL 229.4 226.1 197.9 188.9 227.1 216.7 186.3 197 LL 233.1 286.6 225.0 189.3 229.3 217.7 186.3 198 236.8 296.6 225.0 189.7 238.9 220.4 189.6 209 238.9 295.7 226.6 230.0 191.1 238.2 220.4 189.6 209 FEMBER 242.8 295.9 230.4 194.3 244.8 225.0 192.9 214 RER 244.8 295.9 237.7 195.7 245.8 225.0 192.9 214 ARY 249.7 295.6 239.4 196.3 245.8 196.7 229.6 198.0 227 ARY 252.7 301.2 244.6 197.9 259.6 239.7 200.6 229 LL 255.9 303.7 248.4 200.7 266.7 240.2 200.6 229 FEMBER 255.9 303.7 248.4 200.7 266.7 240.2 200.6 229 LL 260.8 312.2 251.7 201.7 270.4 243.5 200.6 229 ASTA MBER 249.8 200.7 266.7 240.2 200.6 239 ASTA MBER 249.8 200.7 200.6 229 ASTA MBER 249.8 200.8 200.7 200.6 229 ASTA MBER 240.8 200.8 200.8 200.8 200.8 200.8 200.8 200.8	LL 229.4 285.1 217.9 188.9 227.1 166.7 186.3 LL 233.2 286.6 222.0 189.3 227.1 17.7 186.3 236.8 291.8 225.2 189.1 238.2 220.4 189.6 236.8 295.9 295.7 222.0 189.1 238.2 220.4 189.6 537. 240.6 295.6 222.0 191.1 238.2 221.0 190.6 EMBER 242.4 295.9 232.4 194.3 244.8 295.0 192.9 ARY 249.7 295.9 232.4 196.3 256.9 225.6 198.0 ARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 ARY 255.9 303.7 244.6 197.9 259.6 233.7 200.6 LL 257.3 305.6 249.8 200.4 264.4 239.0 201.4 EMBER BE R 342.2 251.7 201.7 270.4 243.5 205.6 AMBER BE R 343.5 251.7 201.7 270.4 243.5 205.6 AMBER BE R 342.2 251.7 201.7 270.4 243.5 205.6	FEBRUARY	226.4	283.2	214.6	187.0	222.5		185.0	195.3
LL 233.1 287.9 219.6 189.3 229.3 217.7 186.3 198 236.8 291.8 222.0 189.7 223.9 220.4 189.6 204 236.8 291.8 225.0 191.1 238.9 220.4 189.6 204 236.8 291.8 225.0 191.1 238.9 295.7 227.6 190.6 209 SERBER 240.6 295.6 230.0 192.6 239.7 225.6 191.8 211 SER 246.9 295.9 237.7 195.7 245.8 225.8 198.0 225 MRER 246.9 295.6 237.7 197.0 251.9 228.8 198.0 225 JARY 248.0 292.6 239.4 196.3 256.9 229.6 198.0 227 JARY 255.7 301.2 244.6 197.9 259.6 233.7 200.6 229 LL 257.3 305.6 244.6 197.9 259.6 233.7 200.6 229 LL 257.3 305.6 249.8 200.7 266.7 240.2 201.4 229 SER	Lange	MARCH	229.4	285.1	217.9	188.9	227.1		186.3	197.3
233.2 286.6 222.0 189.7 232.9 220.4 189.6 204 236.8 295.7 225.2 191.1 238.2 220.4 189.6 204 237.1 240.6 296.6 230.0 192.6 240.5 222.0 190.6 209 JST 240.6 296.6 230.0 192.6 240.5 225.0 190.6 209 JST 240.6 296.6 230.0 192.6 240.5 225.0 190.9 214 JST 240.6 296.6 230.0 192.6 240.5 225.0 190.9 214 JARY 244.8 295.9 236.7 197.0 251.8 198.7 249.8 225.4 198.7 225 JARY 249.7 295.4 242.5 193.2 256.9 229.6 198.0 227 JARY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 229 LL 257.3 305.6 248.4 200.7 266.7 240.2 200.6 229 JST EMBER 248.8 200.7 266.7 240.2 200.5 229 JARY 255.9 303.7 244.6 197.9 259.6 233.7 200.6 229 JARY 255.9 303.7 244.6 197.9 259.6 233.7 200.6 229 JARY 255.9 303.7 244.6 197.9 259.6 233.7 200.6 229 JST EMBER 248.8 200.7 266.7 240.2 202.5 239.8 239.8 200.4 229 JST FEMBER 248.8 200.7 266.7 240.2 202.5 239.8 239.8 239.8 200.4 229 JST FEMBER 248.8 200.7 266.7 240.2 202.5 239.8 239.8 239.8 200.4 229 JST FEMBER 248.8 200.7 266.7 240.2 202.5 239.8 239.8 239.8 200.6 229.8 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 266.7 240.2 202.5 239.8 239.8 200.7 260.7	233.2 286.6 222.0 189.7 232.9 220.4 189.6 236.8 236.8 291.8 225.2 191.1 238.2 221.0 190.6 236.9 236.9 291.8 225.2 190.1 238.2 221.0 190.6 238.9 295.7 227.6 190.5 239.7 222.6 191.8 240.6 295.6 230.0 192.6 240.5 225.4 193.3 244.8 225.4 193.3 246.9 295.0 237.7 197.0 251.9 225.4 198.0 295.0 237.7 197.0 251.9 225.8 196.7 246.9 295.0 237.7 197.0 251.9 228.8 198.0 291.8 252.7 301.2 244.6 197.0 255.9 290.6 198.0 201.4 255.9 303.7 248.4 200.7 266.7 240.2 202.5	APRIL	231.1	287.9	219.6	189.3	229.3		186.3	198.9
236.8 291.8 225.2 191.1 238.2 221.0 190.6 209 238.9 295.7 227.6 190.5 239.7 222.6 191.8 211 2438.9 295.7 227.6 190.5 239.7 222.6 191.8 211 242.4 295.9 232.4 194.3 244.8 225.4 193.3 214 246.9 295.6 236.7 197.0 245.8 225.4 193.3 214 248.0 292.6 237.7 197.0 251.9 225.8 196.7 225 ARY 249.7 295.4 242.5 193.2 258.8 198.0 227 ARY 255.9 303.7 244.6 193.2 258.8 230.6 198.0 227 LL 257.3 305.6 249.8 200.7 266.7 240.2 202.5 SEMBER SER 244.8 295.0 237.7 197.0 251.9 229.6 198.0 227 ARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 227 SER 255.9 303.7 248.4 200.4 264.4 239.0 201.4 229 SER 256.9 312.2 251.7 201.7 201.7 243.5 202.5 230.6 230	236.8 291.8 225.2 191.1 238.2 221.0 190.6 190.6 157 228.2 221.0 190.6 190.6 157 220.6 190.8 295.7 227.6 190.5 220.7 222.6 191.8 295.9 295.7 227.6 190.5 220.7 222.6 191.8 295.9 295.9 232.4 194.3 244.8 295.9 232.4 194.3 244.8 295.9 232.4 195.7 245.8 225.4 193.3 195.7 246.9 295.0 237.7 195.7 245.8 225.8 196.7 248.0 295.6 237.7 195.7 245.9 228.8 198.0 198.0 197.0 252.9 6 198.0 197.0 255.9 228.8 198.0 198.0 197.0 255.9 229.6 198.0 198.0 197.0 198.0 19	MAY	233.2	286.6	222.0	189.7	232.9		189.6	204.4
Color	JST 238.9 295.7 227.6 190.5 239.7 222.6 191.8 195. JST 240.6 296.6 230.0 192.6 240.5 225.0 191.8 191.8 192.6 240.6 295.9 230.0 192.6 240.5 225.0 192.9 193.2 192.6 240.5 225.0 193.3 192.6 240.8 225.4 193.3 194.3 194.8 195.7 194.8 195.7 195	JUNE	236.8	291.8	225.2	191.1	238.2		190.6	209.5
Figure 1	Second	JULY	238.9	295.7	227.6	190.5	239.7		191.8	211.4
EFMBER 242.4 295.9 232.4 194.3 244.8 225.4 193.3 214 BER 244.8 295.5 236.7 196.7 245.8 225.4 193.3 214 IMBER 246.9 295.6 237.7 197.0 225.8 198.0 225 IMBER 248.0 292.6 239.4 196.3 256.9 229.6 198.0 225 JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 227 JARY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 229 CL 255.9 303.7 248.4 200.4 264.4 239.0 201.4 229 L 257.3 305.6 249.8 200.7 266.7 240.2 202.5 236 ST EMBER 312.2 251.7 201.7 270.4 243.5 205.6 236 MBER MBER <td< td=""><td>EMBER 242.4 295.9 232.4 194.3 244.8 225.4 193.3 DEFR 244.8 295.5 236.7 195.7 245.8 225.8 196.7 MBER 244.8 295.0 237.7 197.0 225.8 198.0 MBER 248.0 295.4 242.5 193.2 256.9 229.6 198.0 JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 JARY 252.7 301.2 248.4 197.9 259.6 233.7 200.6 JH 257.3 303.7 248.4 200.4 264.4 239.0 201.4 L 257.3 305.6 249.8 200.7 266.7 240.2 202.5 JST FMBER MBER</td><td>AUGUST</td><td>240.6</td><td>296.6</td><td>230.0</td><td>192.6</td><td>240.5</td><td></td><td>192.9</td><td>213.6</td></td<>	EMBER 242.4 295.9 232.4 194.3 244.8 225.4 193.3 DEFR 244.8 295.5 236.7 195.7 245.8 225.8 196.7 MBER 244.8 295.0 237.7 197.0 225.8 198.0 MBER 248.0 295.4 242.5 193.2 256.9 229.6 198.0 JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 JARY 252.7 301.2 248.4 197.9 259.6 233.7 200.6 JH 257.3 303.7 248.4 200.4 264.4 239.0 201.4 L 257.3 305.6 249.8 200.7 266.7 240.2 202.5 JST FMBER MBER	AUGUST	240.6	296.6	230.0	192.6	240.5		192.9	213.6
DBER 244.8 295.5 236.7 195.7 245.8 225.8 196.7 219 MBER 246.9 295.6 237.7 197.0 251.9 228.8 198.0 225 MBER 248.0 292.6 239.4 196.3 256.9 229.6 198.0 225 JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 227 SUARY 255.7 301.2 244.6 197.9 259.6 233.7 200.6 229 IL 255.9 303.7 248.4 200.4 264.4 239.0 201.4 229 ST 260.8 312.2 251.7 201.7 270.4 243.5 205.6 236 MBER MBER MBER	DBER 244.8 295.5 236.7 195.7 245.8 225.8 196.7 246.9 228.8 196.7 246.9 229.6 237.7 197.0 251.9 228.8 198.0 292.6 239.4 196.3 256.9 229.6 198.0 292.6 239.4 196.3 256.9 229.6 198.0 204.8 252.7 301.2 244.6 197.9 259.6 233.7 200.6 201.4 255.3 305.6 249.8 200.7 266.7 240.2 202.5 EMBER 256.8 312.2 251.7 201.7 270.4 243.5 205.6 205.6 205.8 201.7 201.7 270.4 243.5 205.6 205.6 208.8 200.7 266.7 240.2 202.5 205.6 208.8 200.7 266.7 240.2 202.5 205.6 208.8 200.7 266.7 240.2 202.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 208.8 200.7 201.7 270.4 243.5 205.6 208.8 208.8 200.7 201.7 270.4 243.5 205.6 208.8 208.8 200.7 201.7 270.4 243.5 205.6 208.8 208.8 200.7 201.7 270.4 243.5 205.6 208.8 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 270.4 243.5 205.6 208.8 200.7 201.7 201.7 270.4 243.5 205.6 200.7 201.7 201.7 270.4 243.5 205.6 200.7 201.7 2	SEPTEMBER	242.4	295.9	232.4	194.3	244.8		193.3	214.9
EMBER 246.9 295.0 237.7 197.0 251.9 228.8 198.0 225 EMBER 248.0 292.6 239.4 196.3 256.9 229.6 198.0 225 IMBER 249.7 295.4 242.5 193.2 258.8 230.6 198.0 227 IL 255.9 303.7 248.4 200.4 264.4 239.0 201.4 229 IL 257.3 305.6 249.8 200.7 266.7 240.2 202.5 230 E 260.8 312.2 251.7 201.7 270.4 243.5 205.6 236 E E E E E E E E E E E E E E E E E E E	#MBER 246.9 295.0 237.7 197.0 251.9 228.8 198.0 mBER 248.0 292.6 239.4 196.3 256.9 229.6 198.2 mBER 248.0 292.6 239.4 196.3 256.9 229.6 198.2 mBER 249.7 295.4 242.5 193.2 258.8 230.6 198.0 mBER 255.7 301.2 244.6 197.9 259.6 233.7 200.6 21.4 255.3 303.7 248.4 200.4 264.4 239.0 201.4 255.3 305.6 249.8 200.7 266.7 240.2 202.5 201.4 235.7 201.7 270.4 243.5 205.6 mBER 256.8 312.2 251.7 201.7 270.4 243.5 205.6 mBER 256.8 mBER 256.8 249.8 201.7 270.4 243.5 205.6 mBER 256.8 249.8 201.7 201.7 270.4 243.5 205.6 mBER 256.8 249.8 256.7 243.5 205.6 mBER 256.8 249.8 256.7 243.5 205.6 256.8 mBER 256.8 249.8 256.7 243.5 205.6 256.8 mBER 256.8 249.8 256.8 249.8 249.8 249.8 249.5 205.6 256.8 249.8 2	OCTOBER		295.5	236.7	195.7	245.8		196.7	219.5
EMBER 248.0 292.6 239.4 196.3 256.9 229.6 198.2 226 JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 227 JURY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 229 CL 255.9 303.7 248.4 200.4 264.4 239.0 201.4 229 CL 260.8 312.2 251.7 201.7 270.4 243.5 205.6 236 EMBER SMBER	EMBER 248.0 292.6 239.4 196.3 256.9 229.6 198.2 JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 SUARY 255.9 303.7 248.4 200.4 264.4 239.0 201.4 LL 257.3 305.6 249.8 200.7 266.7 240.2 202.5 SER SUARY 255.9 303.7 248.4 200.4 264.4 239.0 201.4 SER SUARY 255.9 303.6 198.0 SUBER SUARY 255.9 251.7 201.7 270.4 243.5 205.6 SUBER SUARER SU	NOVEMBER	246.9	295.0	237.7	0.761	251.9		198.0	225.3
JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 227 204.8	JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 2UARY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 214.0 255.9 303.7 248.4 200.4 264.4 239.0 201.4 257.3 305.6 249.8 200.7 266.7 240.2 202.5 202.5 257.3 312.2 251.7 201.7 270.4 243.5 205.6 248.R	DECEMBER	248.0	N	239.4	196.3	256.9		198.2	226.3
JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 227 2UARY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 229 214.6 197.9 259.6 233.7 200.6 229 214.6 197.9 259.6 233.7 200.6 229 214.6 197.9 250.4 264.4 299.0 201.4 229 229 229 257.3 305.6 249.8 200.7 266.7 240.2 201.4 229 201.7	JARY 249.7 295.4 242.5 193.2 258.8 230.6 198.0 20ARY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 214.2 255.9 303.7 248.4 200.4 264.4 239.0 201.4 200.6 257.3 305.6 249.8 200.7 266.7 240.2 202.5 202.5 257.3 312.2 251.7 201.7 270.4 243.5 205.6 288.8 200.7 266.7 240.2 202.5 202.5 208.8 201.7 201.7 270.4 243.5 205.6 248.8 248.8 249.8 201.7 270.4 243.5 205.6 248.8 248.8 248.8 243.5 205.6 248.8 248.8 248.8 243.5 205.6 248.8 248.8 248.8 248.8 248.5 205.6 248.8 2	1982								
RUARY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 229 21H 255.9 303.7 248.4 200.4 264.4 239.0 201.4 229 1L 257.3 305.6 249.8 200.7 266.7 240.2 201.4 229 1ST 260.8 312.2 251.7 201.7 270.4 243.5 205.6 236 EMBER BER IMBER IMBER	AUARY 252.7 301.2 244.6 197.9 259.6 233.7 200.6 3.1 248.4 200.4 264.4 239.0 201.4 3.1 255.9 303.7 248.4 200.4 264.4 239.0 201.4 3.2 257.3 305.6 249.8 200.7 266.7 240.2 202.5 3.5 TEMBER BER MBER MBER MBER	JANUARY	249.7	295.4	242.5	193.2	258.8	230.6	198.0	227.4
SH 255.9 303.7 248.4 200.4 264.4 239.0 201.4 229 IL 257.3 305.6 249.8 200.7 266.7 240.2 202.5 230 E 260.8 312.2 251.7 201.7 270.4 243.5 205.6 236 ST S	255.9 303.7 248.4 200.4 264.4 239.0 201.4 1L 257.3 305.6 249.8 200.7 266.7 240.2 202.5 260.8 312.2 251.7 201.7 270.4 243.5 205.6 FEMBER MBER MBER MBER	FEBRUARY	252.7	301.2	244.6	197.9	259.6	233.7	200.6	229.4
IL 257.3 305.6 249.8 200.7 266.7 240.2 202.5 230 260.8 312.2 251.7 201.7 270.4 243.5 205.6 236 FEMBER BER MBER	IL 257.3 305.6 249.8 200.7 266.7 240.2 202.5 260.8 312.2 251.7 201.7 270.4 243.5 205.6 FEMBER SMER MBER MBER	MARCH	255.9	303.7	248.4	200.4	264.4	239.0	201.4	229.6
260.8 312.2 251.7 201.7 270.4 243.5 205.6 236 JST FEMBER MBER MBER	260.8 312.2 251.7 201.7 270.4 243.5 205.6 FEMBER BER BER BER BER BER BER BER BER BER	APRIL	257.3	305.6	249.8	200.7	266.7	240.2	202.5	230.1
JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	JUNE JUNY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	MAY	260.8	312.2	251.7	201.7	270.4	243.5	205.6	236.2
JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	CUNE								
AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	JULY								
SCFTEMBER NOVEMBER DECEMBER	OCTOBER NOVEMBER DECEMBER	AUGUST								
NOVEMBER DECEMBER	NOVEMBER	OCTOBED								
DECEMBER	DECEMBER	NOVEMBER								
		DECEMBER								

⁽¹⁾ THE CPI HAS BEEN REVISED EFFECTIVE APRIL 1982 TO INCORPORATE 1978 FAMILY EXPENDITURE PATTERNS. PRIOR TO THE REVISION 1974 EXPENDITURE WEIGHTS WERE UTILIZED.

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 4995 **

- 0 - 4 0 0040440000449 70878	162.2 174. 176.7 200. 176.7 200. 176.7 200. 176.7 200. 176.7 200. 176.7 200. 176.7 200. 176.7 200. 176.7 200. 176.7 200. 176.8 ENARY 187.7 227.0 264. 188.8 227.0 264. 188.8 227.0 266. 188.8 227.0 278. 198.8 227.0 278. 198.8 227.0 278. 198.8 227.0 278. 198.8 227.0 278. 198.8 227.0 278. 198.8 227.0 278. 198.8 227.0 278. 198.8 227.0 278. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.6 228. 198.8 228.8 228.6 228. 198.8 228.8	FOOD HOUSING	۵	PERSONAL CARE	RECREATION EDUCATION READING	
162 2 174.6 174.0 141 0 156 4 147.3 142. 176 7 200.8 188 2 153 1 164.2 157.1 150. 176 7 200.8 188 2 153 1 164.2 157.1 150. 176 7 200.8 188 2 153 1 164.2 157.1 150. 177 1 200.8 188 2 153 1 164.2 157.1 150. 177 228 5 224 3 203 6 169.4 178 3 168.1 163. 187 228 5 224 4 228 8 227 2 22 1 2 20 1 1 162.6 177. 177 228 5 228 4 2 238 8 227 2 2 1 2 20 1 1 163. 188 2	162.2 174. 104RY CH ST		1971 = 1		2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
176 7 200 8 188 2 153 1 164.2 157.1 150 7 168.7 192 5 224 3 203 6 169.4 179 3 168.1 163.1 192 5 224 3 203 6 169.4 179 3 168.1 163.1 193 6 222 4 3 203 6 169.4 179 3 168.1 163.1 194 7 227 0 246 2 222 4 192 9 291 2 182 6 177.2 194 7 227 0 266.1 288 2 201 2 218 3 199.3 194 8	176 7 200. 10ARY CH S18 5 224 S18 5 224 S19 5 224 S19 5 224 S27 6 238 S28 5 264 S28 5 264 S29 5 264 S29 6 278 S29 5 278 S29 6 228 S29 6 228 S29 6 228 S29 6 288 S29 6 288 S29 6 288 S29 6 3 3 295 S29 6 3 3 295	4.6 174	1 0 156	147.	2	
192 5 224 3 203 6 169 4 178 3 168 1 163 1	192 5 224 UARY CH RUARY CH 11L 238 5 273 246 212 0 246 214 273 273 273 273 273 273 273 273 273 273	188	3 1 16.1.	2		
UMRY 236 5 273 4 252 4 192 9 199 1 182 6 177 2 UMRY 227 0 266 1 228 8 201 2 218 3 190 6 188 3 UMRY 228 5 273 4 258 8 201 2 218 3 190 6 188 3 UMRY 228 6 208 4 245 6 208 4 228 4 208 6 193 8 V V V V V V V V V V V V V	212 0 246 RUARY RUARY 238 5 273 CH 228 5 266 IL 238 5 273 2273 228 5 266 273 EMBER CH 228 5 266 276 237 6 267 245 8 249 0 278 CH 248 8 249 0 278 CH 251 5 279 CH 263 3 295 CH 263 3 295	24 3 203	9.4	91	163.1	14
JARY 227 D 254 252 9 207 9 231 4 203 9 193 8 193 8 193	238 5 273 RUARY CH IL 11 12 23 4 266 23 5 4 266 23 6 265 24 2 2 26 CH CH CH CH CH CH CH CH CH C	.16 2 222.	2 9 199.	182.	7	16
NARY 227 0 264 4 238 8 2012 218 3 190 6 187 3 191	MARY 227.0 264 28 5 266 297 4 266 297 4 266 298 8ER 245 2 245 8 246 276 247 8ER 249 0 278 MRER 249 0 278 MRER 249 6 278 245 8 246 8 278 MRER 249 6 278 245 8 246 8 278 MRER 249 6	3 4 252	9 231	203		18
UARY 228 5 266 1 240 5 204 4 218 4 193 3 188 4 IH 237 4 266 7 240 5 204 4 218 4 193 3 188 4 IH 231 6 266 7 245 6 204 9 221 0 199 5 188 0 L 231 6 266 7 248 3 208 4 207 0 221 0 199 5 189 0 ST 231 6 276 5 276 5 208 4 207 0 221 1 207 0 192 0 192 0 ST 248 6 276 9 257 1 208 0 231 8 208 1 196 5 MBER 248 0 276 0 276 0 277 0 231 8 208 1 196 5 ARV 255 0 276 0 276 0 271 2 274 3 200 3 196 5 ARV 255 0 278 0 275 4 275 4 275 0 200 3 111 1 200 3 ARV 255 0 284 0 275 4 275 0 275 1	EMBER 245 5 266 1.1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	4 4 238	2 2 18	190.		9
H 256 7 243 2 204 9 221 0 199 5 189 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	285 4 265 L 231 6 265 181 233 1 227 181 242 2 265 181 243 6 276 181 243 6 276 181 243 6 276 181 243 6 278 181 243 6 278 181 249 0 278 181 255 0 279 181 256 4 288 181 263 3 295	6.1 240	4 218	193		47
L 231 6 265 4 245 6 206 4 223 4 200 4 189 1 131 6 276 5 276 5 256 4 226 5 226 1 189 1 132	L 255 6 265 235 1 270 237 6 270 238 6 270 247 2 278 MBER 249 6 278 MARY 251 5 279 UARY 255 0 284 215 6 285 L 260 4 288 STEMBER 263 3 295	5 7 243	9 22 4	199		17
ST	235 1 270 238 6 276 8EMBER 243 6 278 8MBER 245 8 278 8MBER 249 6 278 8MARY 251 5 279 214 6 278 248 6 278 248 6 284 251 5 279 251 5 279 251 5 279 258 6 284 251 5 284 258 6 285 278 857 868 6 288 258 6 288 258 6 288 258 6 288	5 4 245.	.4 223	200		17
ST	FMBER 245 278 6 276 EMBER 245 2 278 MBER 245 6 278 MBER 249 6 278 IJARY 255 0 284 L 260 4 288 IST EMBER 253 3 295	0 1 248	4 226	20.4		17
FMBER 215 278 9 255 4 207 0 233 1 205 8 191 9 1	ST 278 BER 245 2 278 BER 245 8 276 MBER 249 0 276 MBER 249 6 278 LUARY 255 0 284 LL 263 3 295 ST EMBER 245 LL 263 3 295	6 5 251	5 23.	205		178
FEMBER 247 2 278 9 257 1 209 0 237 6 208 1 196 3 1 1 196 3 1 1 196 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EMBER 243 2 278 BER 243 6 276 MBER 249 0 278 MBER 249 6 278 JARY 255 0 284 L 260 4 288 IST EMBER 8	8 9 255	0 233	202		186
EMBER 243 6 276 9 259 1 209 9 237 8 208.7 196 5 1	EMBER 213 6 276 BER 245 8 278 MBER 249 0 278 MARY 255 0 284 L 256 4 285 L 263 3 295.	257	0 232	208	96	188
MBER 215 8 278 6 263 2 211 2 236 0 209 2 198 7 1 1	MBER 245 8 278 MBER 249 0 279 MBER 249 0 279 MBER 249 0 279 MBER 255 0 284 288 6 285 0 263 3 295 0 263 8 285 0 263 8 288 0 263 8 263 8 288 0 288	6 9 259	9 237	208		190
MBER 249 0 279 4 265 1 212 4 246 4 210.3 199 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	MBER 249 0 279 MBER 249 6 278 LARY 255 0 284 L 260 4 288 L 263 3 295 IST EMBER BER	8 6 263	2 238	209		192
MBER 249.6 278.8 266.6 211.2 248.3 211.1 200.2 AARY 255 5 279.2 269.9 211.5 251.2 212.1 200.3 L 260.4 288.9 281.3 217.7 256.8 229.8 203.0 L 263.3 295.0 287.8 219.8 259.5 234.4 207.3 SST EMBER MBER MBER	MBER 249.6 278. LARY 251.5 279. UARY 255.0 284 L 260.4 288 ST 263.3 295.	9 4 265	4 246	210.	66	200
LUARY 251.5 279.2 269.9 211.5 251.2 212.1 200.3 214.8 255.0 284.0 275.4 215.0 257.1 216.5 202.1 216.5 202.1 216.5 202.1 226.0 4 288.9 281.3 217.7 256.3 231.0 203.0 203.8 257.3 295.0 287.8 219.8 259.5 234.4 207.3 388.8 88.8 88.8 88.8 87.8 219.8 259.5 234.4 207.3 88.8 88.8 88.8 88.8 88.8 88.8 88.8 8	ARY 251.5 279. UJARY 255.0 284. L 260.4 288. 263.3 295.	.8 266.	2 248.	211.	8	200
AARY 255 G 284 G 275 4 215 S 251 2 212 1 200.3 ULARY 255 G 284 G 275 4 215 G 25 1 216 5 202.1 ULARY 255 G 285 2 279.7 216 8 256 3 229.8 203.0 ULARY 258 G 285 2 279.7 216 8 256 3 229.8 203.0 ULARY 258 G 285 2 279.7 216 8 256 3 229.8 203.0 ULARY 258 G 285 2 279.7 216 8 257 3 229.8 203.0 ULARY 258 G 285 2 279.7 216 8 257 3 229.8 203.0 ULARY 258 G 285 2 279.7 216 8 257 3 229.8 203.0 ULARY 258 G 285 G 287 8 219.8 257 3 231 0 203.8 ULARY 258 G 287 8 219.8 257 3 231 0 203.8 ULARY 258 G 287 8 219.8 257 5 234 4 207.3 ULARY 258 G 287 8 219.8 259 5 234 4 207.3 ULARY 258 G 287 8 219.8 259 5 234 4 207.3	ARRY 255.0 279. UARY 255.0 284 IH 260.4 285 L 263.3 295.0 IST EMBER BER					
UARY 255 0 284 0 275 4 215 0 25 1 216 5 202.1 H 258 6 285.2 279.7 216 8 256.3 229.8 203.0 L 260 4 288 9 281.3 217 7 257.3 231 0 203.8 SST EMBER MBER	LUARY 255 0 284 LL 258.6 285.0 L 263.3 295.	9.2 269.	11 5 251	212.		200
H 258.6 285.2 279.7 216.8 256.3 229.8 203.0 L 260.4 288.9 281.3 217.7 257.3 231.0 203.8 263.3 295.0 282.8 219.8 259.5 234.4 207.3 ST EMBER BER MBER	258.6 285. L 260.4 288 263.3 295. EMBER BER	275	15.0 25.	216		204
L 260.4 288.9 281.3 217.7 257.3 231.0 203.8 263.3 295.0 282.8 219.8 259.5 234.4 207.3 ST EMBER MBER	L 263.3 295. ST EMBER BER	5.2 279.	16 8 256	229		204
SST 263.3 295.0 287.8 219.8 259.5 234.4 207.3 EMBER BER MBER	263.3 295. ST EMBER BER	8 9 281.	17 7 257	231		207
JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER	JUNE JULY AUGUST SEPTEMBER OCTOBER	5.0 282.	19.8 259	234		210
JULY AUGUST SEPTEMBER OCTOBER NOVEMBER	JULY AUGUST SEPTEMBER OCTOBER					
SEPTEMBER OCTOBER NOVEMBER	SEPTEMBER OCTOBER					
OCTOBER	OCTOBER					
NOVEMBER						
	NOVEMBER					

TO ADJUST THE SHELTER COMPONENT (1) THE CPI HAS BEEN REVISED EFFECTIVE APRIL 82 TO INCORPORATE 1978 FAMILY EXPENDITURE PATTERNS. PRIOR TO THE REVISION 1974 EXPENDITURE WEIGHTS WERE UTILIZED.

(2) THE CITY CPI HAS BEEN REVISED FROM JANUARY 1971 TO SEPTEMBER 1978 TO ADJUST THE SHELTER COMP TO BETTER REFLECT HOME OWNERSHIP COSTS.

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 5008 **

CONSUMER PRICE INDEX AND MAIN COMPONENTS FOR CALGARY (1) (2), 1977-1982 TABLE 19

	ITEMS	FOOD	HOUSING	CLOTHING	PORTATION	PERSONAL CARE	EDUCATION READING	TOBACCO
				(1971 =	100)			
1977	160.5	171.8	168.3	144.0	154.2	152.2	144.8	137.8
1978	173.8	196.4	180.9	153.5	162.0	163.5	151.2	145.2
1979	188.9	221.7	195.0	169.1	173.4	177.5	161.2	153.1
1980	208.4	243.1	214.8	188.7	196.0	188.7	175.1	168.9
1981	236.1	00	47	204.9	29		-	0.
JANUARY	223.3	259.5	232.0	197.9	214.7	197.1	184.1	177.8
FEBRUARY	225.8	3	34	200.7	16.		4	
MARCH	227.9	N	37	202.2	21.		21	00
APRIL		4	30	201.5	23		21	0
MAY	232.0	N	43	202.1	27.		0	'n
CUNE	235.2	~	45	205.4	31.		.	~
JULY	238.4	3	49	205.6	Ω +		ტ	
AUGUST	240.4	(0)	52	206.7	3 -		4	99
SEPTEMBER	241.9	N	5	206.7	36.		4	01
OCTOBER	244.1	3	59	208.9	36.		002	m
NOVEMBER	247.0	Ŋ	60	210.4	43.		(0)	08
DECEMBER	248.2	00	62	210.7	46.		ნ	08
1982								
JANUARY	251.1	276.1	269.7	206.3		220.4	200.1	00
FEBRUARY	254.2	$\overline{}$	2	211.2	49.	25.		12.
MARCH	258.5	0	0	213.7	256.6	36		12.
APRIL	260.2	O	3	209.9	57.	37.		~
MAY	263.1	ത	S	213.8	58	39.		17.
CUNE								
JULY								
SEDTEMBED								
OCTOBER								
NOVEMBER								
DECEMBER								

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 5009

⁽¹⁾ THE CPI HAS BEEN REVISED EFFECTIVE APRIL 1982 TO INCORPORATE 1978 FAMILY EXPENDITURE PATTERNS.
PRIOR TO THE REVISION 1974 EXPENDITURE WEIGHTS WERE UTILIZED.

(2) THE CITY CPI HAS BEEN REVISED FROM JANUARY 1971 TO SEPTEMBER 1978 TO ADJUST THE SHELTER COMPONENT TO BETTER REFLECT HOME OWNERSHIP COSTS.

	OAN.	E B	MAR	APR	MAY	NOO	JUL	AUG.	SEP.	OCT.	NOV.	DE
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 1 1 4 2 1 1 1			; 1 1 1 1 1	(197 t= 100		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1	P = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =	1 1 2
ALL-ITEMS	251.5	255.0	258.6	260.4	263.3							
0000	279.2		285.2									
FOOD FOR HOME CONSUMPTION	282 3	287 5		290 2	298 6							
MEAT, POULTRY AND FISH	279.0											
DAIRY PRODUCTS AND EGGS(1)	205.6				213 0							
CEREAL AND BAKERY PRODUCTS	339.2											
FRUIT AND VEGETABLES(1)	208.6											
FATS AND DILS	199.8											
PREPARED AND PARTIALLY-PREPARED												
MAIN DISHFS(1)	214.5		10	260 3								
SUGAR AND SUGAR PREPARATIONS(1)	173 1		~	173.1	7							
COFFEE AND TEA(1)	255.3	262 8	258.8	266.2	279 9							
OTHER FOOD FOR HOME CONSUMPTION(1)	223 1		agrica.	232.3	S							
FOOD AWAY FROM HOME	263 0		agrae	277 1	00							
HOUSING	269 9	275 4										
SHELTER	272.8											
RENTED ACCOMMODATION	199 7				210 9							
RENT	198 3											
OWNED ACCOMMODATION	317 5											
HOUSEHOLD OPERATION(1)	247 6	259 8	265 0	267 3	267 9							
HOUSEHOLD FURNISHING AND EQUIPMENT	180.5											

101

5008 ** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S)

CLOTHING WOMEN'S WEAR(1)

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00 0 00

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215 175 180

100

171.

216 176 182

217.

185

183

219

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m 00 0

257.248.

900

256 248 235

250 241 234

~ 00 N

251. 242. 234.

PRIVATE TRANSPORTATION PUBLIC TRANSPORTATION(1)

MEN'S WEAR(1)

270

259

0

207

∞ m

203

0 00

202.1

m 00

212.

RECREATION, READING AND EDUCATION

HEALTH AND PERSONAL CARE

210

207

00

204

234

231.0

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203

10

216

253 245 370 313

0000

249 7 241.3 373.4 306.1

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242.3 235.4 344.1 295.0

245. 237. 358.

ALL-ITEMS EXCLUDING FOOD AND ENERGY ALL-ITEMS EXCLUDING FOOD AND ENERGY

FOOD AND ENERGY

ENERGY

SELECTED SPECIAL AGGREGATES:

TOBACCO AND ALCOHOL

372 308.

SOURCE: STATISTICS CANADA CATALOGUE NO. 62-001 (1) BASE YEAR IS 1974=100

TABLE 21 DETAILED CONSUMER PRICE INDEX BY COMPONENT FOR CALGARY, 1985

	CAN.		MAR.		1 1		. 1) !	
		1	}	I I		(0)	ı I		1
ALL-ITEMS	251.1	254.2	258.5	260.2	263.1				
F00D			80.	2	00				
FOOD FOR HOME CONSUMPTION		7 4	69	70.	79.				
MEAT, POULTRY AND FISH	247.6	255.0	250.6	255.4	271.2				
DAIRY PRODUCTS AND EGGS(1)		05.	07.	07.	. 60				
CEREAL AND BAKERY PRODUCTS		83.	89.	87	94				
FRUIT AND VEGETABLES(1)		5	. 80	. 90	14.				
FATS AND OILS		22.	24.	24.	23.				
PREPARED AND PARTIALLY-PREPARED		(1						
MAIN DISHES(1)		12.	1.						
SUGAR AND SUGAR PREPARATIONS (1)		69	70.	900	64				
CUTFEE AND LEA(1)		. 70	. 0	000					
FOOD AWAY FROM HOME	319.4	322.1	322.4	326.0	329.3				
DNISOOH		72.	79.	83	ω Ω				
SHELTER		76.	79.	83.	85				
RENTED ACCOMMODATION	197.2	203.6	207.3	210.8	212.5				
RENT		01.	05.	. 60	10.				
OWNED ACCOMMODATION		19	23.	26.	29.				
HOUSEHOLD OPERATION(1)		. 99	83.	ග ග	ග ග				
HOUSEHOLD FURNISHING AND EQUIPMENT		79.	80	02	:				
CLOTHING		-	₩.	60	±				
WOMEN'S WEAR(1)	164.5	168.0	169.3	164.6	167.5				
MEN'S WEAR(1)		70.	72.	70.	73.				
TRANSPORTATION		49.	56.	57.	58				
PRIVATE TRANSPORTATION	243.3	242.7	249.3	249.5	248.1				
PUBLIC TRANSPORTATION(1)	245.4	45	54.	50	73.				
HEALTH AND PERSONAL CARE	220.4	225.9	236.6	237.6	239.1				
RECREATION, READING AND EDUCATION	200.1	201.9	202.6	203.9	206.9				
TOBACCO AND ALCOHOL	208.0	212.4	212.4	214.8	217.4				
SELECTED SPECIAL AGGREGATES:									
		,	(C	C				
ALL-ITEMS EXCLUDING FOOD ALL-ITEMS EXCLUDING FOOD AND ENERGY	242.3	244.9	250.3	252.0	253.9				
		44.	80.	79.	71.				
TOUR AND ENERGY		00 00	00		-				

	COMPOSITE	HOUSE		COMPOSITE	HOUSE	LAND
			01976=100	100)		1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7161	106.9	105.9	108.9	106.9	103.9	113.8
1978	115.5	113.8	118.7	114.3	109.1	126.5
1979	123.2	120.2	129.2	123.0	115.0	141.8
980	132.4	127.5	142.0	132.7	123.0	155.1
981	145.9					160.5
JANUARY		133.2	146 7	135.3	125.7	157.7
FEBRUARY) or C					158.4
APRIL						158.4
MAY						161.9
JUNE	147 8					161.9
JULY	148.0					161.9
AUGUST						161.9
SEPTEMBER						161.9
OCTOBER	80 00 00					167.9
DECEMBER						160.6
982						
JANUARY	151.2		3	143.0	135.5	160.6
FEBRUARY	152.6	151.2	155 2	144.4		
MARCH						
APRIL						
HINE						
AUGUST						
SEPTEMBER						
NOVEMBER						
DECEMBER						

THESE BASE-WEIGHTED PRICE INDEXES RELATE TO THE SELLING PRICES OF NEW HOUSES CONSTRUCTED BY LARGE AND MEDIUM VOLUME BUILDERS IN METROPOLITAN AREAS. THE PRICES USED EACH MONTH ARE THOSE PERTAINING TO CONTRACTS BETWEEN BUYER AND SELLER SIGNED AT THAT TIME. NOTE:

IT SHOULD BE NOTED THAT THE AVERAGES ARE NOT COMPARABLE BETWEEN CITIES SINCE THEY REFLECT DIFFERENT MIXES OF SINGLE, SEMI-DETACHED AND ROW HOUSING.

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 85 **

TABLE 23 AGRICULTURAL PRODUCTS PRICE INDEXES, ALBERTA, 1972-1982

	ANNUAL	CAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	007.	NOV.	DEC.
	1 1 1 1 1 1 1	3 6 8 3 1	6 5 8 7	4 9 8 8 8 6 7	5 5 2 2 8 8	(1971	100)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 8 8 8 8 8 8	 	1 1 1 1 1	1 1 1 1 1	
1972	117.3	101.7	105.0	106.6	107.1	108.9	109.4	110.1	128.6	130.4	130.3	132.0	138.0
1973	185.6	140.7	146.3	152.2	150.5	152.6	159.2	171.7	243.1	232.3	227.0	225.7	226.3
1974	226.6	230.5	235.2	227.2	225.3	227.2	223.5	226.9	225.4	223.0	224.3	224.7	225.5
1975	216.0	217.9	204.5	204.3	206.2	219.3	221.4	226.2	227.6	225.7	217.6	210.5	210.2
1976	200.1	208.7	211.0	208.2	211.6	211.8	212.2	210.2	190.2	190.0	182.6	181.2	183.1
1977	193.0	182.3	187.2	191.3	194.2	198.2	199.4	196.6	193.2	191.5	193.4	194.1	194.3
1978	226.4	192.6	199.1	207.0	214.2	218.8	232.7	220.7	238.0	243.3	253.3	248.1	249.4
1979	268.8	251.8	268.9	267.8	263.5	261.9	263.6	257.8	273.5	278.9	275.2	275.7	287.5
1980	285.3	282.8	279.9	271.3	264.2	266.2	271.5	279.2	302.1	313.3	315.9	321.4	320.4
1981	292.3	313.0	307.4	307.0	310.5	309.6	315.5	315.2	291.1	287.4	284.9	278.3	277.5
1982		277.0	279.7	285.1	294.0								

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 176 **

	JAN.	EB	MAR.	Q.	MAY	SUN.	JUL.	AUG.	SEP.	OCT.	NOV	DEC
TOTAL DAIRY PRODUCTS	7.45	7.47	7.64	7.66	7.81	7			1 1 5 1	7 1 1 2 5 6 1	1 6 7 7 8 8	
MILK HOMO, LITRE	.72	7	-		7	7.						
BUTTER, PARCHMENT, LB.	0	-	-		+	Τ.						
PROCESSED CHEESE, 500 GM.	2.54	9	6		<u>ຫ</u>	7						
CREAM, 2 L		0	- (0 0	- (
A LARGE, DOZ.	1.24	2 4	7 (m (1.31						
BEEAD 20 07 WHITE	6.03		6.04		73	n 1-						
5 KG.	5.10	-) -		. 0	4.82						
	4.	6	3		4	4						
MACARONI, 16 0Z.	.87	0	0		0	σ.						
CORN FLAKES, 12 0Z.	66	0	0		0	0						
TOTAL BEEF PRODUCTS	14.45	0	9		00	0						
		(7)	00		4	00						
ROUND STEAK, LB.	2 61	-	9		00	4						
RIB ROAST, LB.	3.24	เก			-	00						
		10 (0		0							
	2.04	J) 9	9		7 1	4 1						
HAMBURGER, LB.	2000	4 6	- 1		מ נ							
DIST POART PRODUCES	1 2 4 4	2 0	- (7	. 0						
	1 54	ÅП	2 (0		. (9	יש פי						•
CHOPS. L		ונו	4		00	00						
BACON, LB.		N	3		2	00						
WIENERS, LB.	1.34	N	2		-	4						
CHICKEN, LB.	1.54	3	2		N	TC.						
02. TIN	2.54	N.	4		3	ru.						
		0	0 1		0 1	- (
TOTAL BEVERAGES	6.58	20	- (4	. 4	D C						
CAFEEE DEC DOTED IR		0 0	, R		- 15	4 10						
1 LITRE	1.04	101	0		0	2						
	. 43	4	4		4	4						
CANNED STRAWBERRY JAM, 24 0Z. TIN	3.02	3.04	3.06	3.14	3.14	3.45						
SUGAR, 4 KG.	3.90	(L) 4	o 0		00 (m 0						
	1 20		9		50	0						
TOMATO JUICE, 48 0Z.	1.45	4	IN.		J.	נט						
CANNED TOMATOES, 19 0Z.	06	0	0		0	-						
0	. 83	00	00	80	. 84	0						
TOTAL FRESH FRTS. & VEG.	6.92	4	00	7.67	S	CA						
ORANGES, LB.	. 41	N	S	. 57	65	. 54						
_	. 52	54	4 .	9 1	9	00 0						
BANANAS, LB.		U I	4 1	. v.	. 40	1 0						
PUTATOES, 10 LB.	2.43	7.50	UR	7.50	U R	. J						
OARDOTS 'B	1 0	00.	0 0	1 4								
	35.	20 12	40	. r.	200	75						
	0 00	. (1	. 77	. 67	74	. 92						
	1.16	1.33	58	1.16	47	. 75						
CONTRACT CONCLUSION CONTRACT	000	0	161 10		177 RO	195 20						

SOURCE: ALBERTA AGRICULTURE, STATISTICS BRANCH

TABLE 25 AVERAGE RETAIL FOOD PRICES, CALGARY, 1982 (DOLLARS)

	7.63	7.95	7.99	7.78	1	1	1 1 1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1
LONG		7)	n		(C						
		0	ľ	1) (1 0						
	-	. (`. (. 4	. 4						
DOOLER, PARCHMENT, LB.	2 C	2 . 08	\supset \subset	7 C C		2 . 10						
TOPE COPE OF LITTER	1 96	. 0			. T	9 0						
EGGS. A LARGE. DOZ.	1.26	. 0	. ~		. 0	. 0						
		ю.			8.45	8.18						
	. 70	69	9.	7 .	7	7						
	5.43	5.37	5.37	5.37	ω.	0						
INFANT FOOD, 4 3/4 0Z. STRAINED	. 38	. 38	3	38	3	3						
MACARONI, 16 0Z.	. 89	.87	00	00	0	0						
CORN FLAKES, 12 02.	1.04	0	0	0	0	0						
TOTAL BEEF PRODUCTS	14.35	7.	N.	<u>თ</u>	en .	7						
SIRLOIN STEAK, LB.		00	ო.	U.	7	4						
ROUND STEAK, LB.	2.91	σ.	0	N.	4							
RIB ROAST, LB.		2.79	0	Τ.	. 2	0						
CHUCK ROAST, LB.	1.51	9.	9	<u>ග</u>	4	ω.						
	2.01	2.05	Τ.	Τ.	-	2						
HAMBURGER, LB.		1.52	4	<u>ريا</u>	7	9						
	7.31	7.73	ت	7.	0 (0 1						
ROAST, LB	1.33	.51	4 1	2	9	1						
PORK SAUSAGES, LB.		. 7	. U	9	9	9.						
PORK CHOPS, LBS.		e	e (9	9	-						
BACON, LB.		0	2	3	2	4						
WIENERS,		٠. '	m .	ζ.	Α,							
CHICKEN, LB.	-	4.	4 1	٦. ا	4 1	4 1						
FISH, 7 3/4 0Z. TIN		4	. U	ທ.	ت	. U						
FATS & DIL - SHURTENING, LB.	0.0	0.0	0.0		- (0.0						
			. 52.	6.12	0 4	0 40						
001	2		. 7	. *		7						
COFFEE, REG., UNIEU, LB.	G . 43	1 1	- 0	- a	? C	- 0						
	4.1	. 42) 4	45.	. 4	. 4						
PV .IAM	2 76	3 57	. C	· C	C	C						
		1	0	0) C							
		4	10	4.57	-	9						
		S	2	2	2	2						
TOMATO JUICE, 48 02.	1.52	1.51	Ω	3	5	r.						
ш	. 86	.87	∞	თ.	0.	0						
	. 84	.87	∞	00	00	00						
TOTAL FRESH FRTS. & VEG.	6.85	7.91	4	7.14	3	4						
ORANGES, LB.	. 42	. 58	S	.57	S	1						
APPLES, LB.	.71	7	. 89	. 88	. 94	8						
	.40	. 21	4	ا د	. U	. 5						
v,	2.28	D.	S I	2.59	4.	00						
_	. 40	. 41	91	. 40	. 44	4 (
	. 34	. 50	D .	. 47	. 46	(C)						
	96.	. 54	4 (4. 13.	. 53	00 1						
	06.	4. 4.4	. ee	. 20	. E	- (
		J) 7	4 0	. 7	174 00	00.60						
INDEA (BASE EDMUNIUN 19/3=100)	00.	01.691	00.601	. !	0 1 1	. 1	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1	1 1 1 1 1	1 1 1 1	1 1 1 1 1

ENERGY AND NATURAL RESOURCES



			SUPPLY			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DISPOSAL	
YEAR/	TOTAL NET	IMPORTS FROM U.S.A.		TOTAL	AVAILABLE FOR USE IN ALBERTA	ELIVERIE II ALBERT	DELIVERIES TO OTHER PROVINCES	TOTAL
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 1 1 1 3 4 2 4 2 6 6 6 6 7 6 7 6 7 6 7 7 8 7 8 7 8 7 8 7		(MW.H)	7 T 1 1 1 3 9 9 6 8 8 6 8 5 1 1 3 4 4 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(H.W2)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
977	17,728,170	1,768	142,513	17,872,451	17,476,348	17,476.3	396.1	17,872.4
978	19, 161, 946	1,884	227,182	19,391,012	19,111,392	19,111.4	279.6	19,391.0
979	21,602,814	1.910	106,146	21,710,870	21,315,923	21,315.9	394.9	21,710.9
086	23,365,897	1.503	105,319	23,498,527	23,133.085	23,133.1	385.4	23,498.5
000	24 501 2:18	2.095	168,770	24.672.113	24.410.419	24,410.4	261.7	,672.
JANUARY	2.123.468	167	4	2.138	2, 123, 45	2, 123	14	2,138.
FEBRUARY	1,943,010	184	14.278	1,957,472	. 42	1,944.4	13.0	1,957.5
MARCH	2.090.577	153	4,600	.095	.049.83	2,049.8		.095.
APRIL	1,981,026	162	2,268	.983	1,931,952	1,932.0		.983
MAY	1,912,107	150	0	.928	.911,13	1,911.1		.928
JUNE	1,865,576	166	18,319	884	,870.	1,870.2		.884
JULY	2,000,677	170	12.7	.016	.002.	2,002.3		.016
AUGUST	2,017,136	197	(0)	.047	2,032,001	2,032.0		.047
SEPTEMBER	1,980,188	151	CA	.992	,973,	1,973.5		848
OCTOBER	2,093,677	185	10,827	104	.078	2,078.2		104
NOVEMBER	2,133,035	219	13.677	146	. T	2, 132.8	14.1	146.
DECEMBER	2,360,721	191	16.485	.377	,360,62	2,360.6		.377.
982 JANUARY FEBRUARY	2,544,626	270	17,424	2.562,320	2,547,822 2,236,203	2,547.8	4 TS T	2,562.3
MARCH APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTUBER DOCTOBER								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 57-001 MONTHLY AND 57-202 ANNUAL

NOTE: SOME NUMBERS MAY NOT ADD DUE TO THE REVISION OF ANNUAL NUMBERS

NATURAL GAS, PETROLEUM AND COAL PRODUCTION SUMMARY, ALBERTA, 1977-1982 (M CUBIC METRES) TABLE 27

1977 78.337 370 5.618 3.781 61.000 2.611 (122 7.344 6.413 10.000 10.0	YEAR/ MONTH	(1) NATURAL GAS	(1) ETHANE	(1) PROPANE	(1) BUTANES	(1) (2) CRUDE OIL	SYNTHETIC CRUDE OIL	CONDENSATE	PENTANES	SULPHUR	V
78.337 370 5.618 3.781 61.000 2.611 122 7.344 6.413 158 17.702 1.401 5.347 3.481 60.468 3.239 122 6.561 6.431 158 182 7.702 1.401 5.347 3.481 60.468 3.239 122 6.561 6.331 158 182 7.702 3.587 5.852 3.677 69.096 5.329 1424 6.472 6.160 177 17.438 4.456 5.609 3.489 63.757 7.410 111 5.891 6.027 20 17.438 4.456 5.609 3.489 63.757 7.410 111 5.891 6.027 20 17.510 18.609 19.609 1	W)	1	(8			; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1		M METRI	TONNES)
T7,702 1,401 5,347 3,481 60,468 3,239 122 6,561 6,331 15	1977	78,337	370	5,618	3,781	61,000	2.611	122	7,344	4.	13,920
Relative R	1978	77,702	1,401	-	, 48	60,468		122	,56		5
77,438 4,456 5,609 3,489 63,757 7,410 111 5,891 6,027 22 AARY 75,686 4,671 5,499 3,345 57,732 6,446 95 5,652 5,662 22 CH 6,75	1979	,51	3,587	. 85			-	134	,47		, 34
ARY 76,686 4,671 5,499 3,345 57,732 6,446 95 5,652 5,662 5,	1980	77,438	4,456	5,609	. 48	3,75	-	-	80	,02	20,094
AARY 7,510 436 522 307 5,500 335 9 549 549 QUARY 7,009 476 500 298 4,945 455 678 9 549 549 TL 5,024 435 400 284 4,856 453 9 549 476 500 LL 5,024 335 421 266 4,856 668 476 500 500 FINERER 5,437 380 425 266 4,633 66 446 366 467 366 476 500 BER 5,437 380 424 269 266 4,633 66 446 368 504 467 366 467 368 504 471 467 467 467 467 467 467 467 467 467 467 467 467 467 467 467 467 467 467 467	1981	76,686	4.671			~		90		-	_
RUARY 6,775 375 401 272 4943 330 9 491 470 CCH 6,246 335 460 298 4945 459 508 LL 6,246 335 460 298 4945 5678 8 476 LL 6,246 335 460 284 4.856 678 8 476 E 5,541 383 425 668 4.830 612 V 5,688 406 422 286 4.830 612 CON 10ST 5,688 406 4.856 678 8 476 CON 201 201 201 201 201 201 201 201 201 201	JANUARY	7,510	436			L		6			-
CH 7,009 410 500 284 4.945 453 10 492 508 11 L 6,246 335 460 284 4.945 455 508 10 492 508 11 E 5,622 297 421 266 4.945 985 678 8 476 504 19 V 5,688 406 448 289 4.959 66 4.46 368 10 492 508 10 UST 5,493 390 424 289 4.959 66 4.46 368 10 491 491 491 EMBER 6,496 422 459 280 4.96 612 7 UARY 8,327 462 520 298 4.894 221 10 558 501 L 7,270 458 508 7.1497 534 11 498 4470 UST 7,277 462 292 1.497 534 11 498 4470 UST 7,277 462 292 1.497 534 11 498 4470 UST 7,277 462 292 1.497 534 11 498 4470 UST 7,277 462 292 1.497 534 11 498 4470 UST 7,277 462 292 1.497 534 11 498 4470 UST 7,277 462 292 1.497 534 11 498 4470 UST 7,277 462 292 1.497 534 11 498 4470 UST 7,277 468 666 292 UST 7,277 467 667 682 UST 7,277 467 668 UST 7,277 467 667 682 UST 7,277 449 UST 7,277 67 67 67 67 67 67 67 67 67 67 67 67 6	FEBRUARY	6,775	375	401	272	4.943	330	o	491	470	1,840
F	MARCH	7,009	014	500	298	4.945	453	0	492	508	1,986
F 5.54 389 421 289 4.653 329 6 442 368 418 Y T 5 68	APRIL	6,246	332	460	284	4.856	8/9	x 0 (4	4/6	504 206	1,934
VT 5,688 406 448 289 4,830 612 7 451 497 VST 5,493 390 424 262 4,830 612 7 441 467 TEMBER 6,496 422 459 280 3,897 764 8 471 467 CHARY 8,327 462 520 298 4,894 221 10 558 507 IL 7,200 208ER EMBER 6,486 292 1,197 594 11 498 470 221 CHARY 7,270 458 292 1,197 594 11 498 470 281 CHARY 7,270 458 292 1,197 594 11 498 470 281 CHARY 7,270 458 508 292 1,197 534 11 498 470 281 CHARY 7,270 458 6,000 278 4,532 289 10 493 440 10 493 440 10 498 470 10 498 470 10 10 10 10 10 10 10 10 10 10 10 10 10	MAY	5 544	2 d d	427	266	4. 6553	000 000 000 000 000 000 000 000 000 00) (2	442	0 00	1,378
UST 5,493 390 424 262 4,763 678 7 441 467 TEMBER 6,437 395 393 262 4,513 717 6 422 451 EMBER 6,753 425 459 280 3,897 777 6 422 451 EMBER 6,753 425 428 278 4,567 682 10 466 501 EMBER 7,806 437 528 278 4,532 469 9 535 505 CH 7,237 462 528 4,834 221 10 498 507 CH 7,270 458 508 292 1,1497 534 11 498 470 UST TEMBER RMSER RMSER RMSER RMSER RMSER RMS RMS<	JULY	5,688	406	448	289	4,830	612) [451	497	1,363
TEMBER 5,437 355 393 230 4.513 717 6 422 451 00 00 00 00 00 00 00 00 00 00 00 00 00	AUGUST	5,493	390	424	262	4.763	678	7	441	467	1,606
OBER 6,496 422 459 280 3.897 764 8 471 486 15 EMBER 6,753 425 458 278 4,567 682 10 466 501 11 EMBER 7,806 425 458 278 4,567 682 10 466 501 11 UARY 8,327 462 520 298 4,834 221 10 493 440 11 CH 7,237 458 508 292 1,497 534 11 498 470 2 LE V V V V V V V V V V V <th< td=""><td>SEPTEMBER</td><td>5,437</td><td>355</td><td>393</td><td>230</td><td>4.513</td><td>717</td><td>S</td><td>422</td><td>451</td><td>1,795</td></th<>	SEPTEMBER	5,437	355	393	230	4.513	717	S	422	451	1,795
EMBER 6,753 425 425 426 501 466 501 466 501 466 501 466 501 466 502 469 9 535 501 466 505 20 UARY 8,327 462 520 298 4,894 221 10 558 507 1 CH 7,237 458 508 292 1,497 534 10 493 440 1 E 7 1 458 508 292 1,497 534 11 498 470 2 TEMBER 8 8 8 292 1,497 534 11 498 470 2	OCTOBER	6,496	422	459	280	3,897	764	00	471	486	1,654
EMBER 7,806 437 528 313 5,320 469 9 535 505 2 UARY 8,327 462 520 298 4,894 221 10 558 507 1 CH 7,270 458 508 292 1,497 534 11 498 470 2 LEMBER W CHABER CH	NOVEMBER	6,753	425	458	278	4,567	682	10	466	501	1,887
UARY 8,327 462 520 298 4,894 221 10 558 507 1, RUARY 7,237 452 520 298 4,894 221 10 558 507 1, CH 7,270 458 508 292 1,197 534 11 498 470 2, IL E E E E E E E E E E E E E	DECEMBER	7,806	437	528	313	5,320	469	o	535	505	2,120
UARY 8,327 462 520 298 4,894 221 10 558 507 11 RUARY 7,237 432 460 278 4,532 289 10 493 440 1 CH 7,270 458 508 292 11.197 534 11 498 470 2. IL Y Y Y Y Y Y Y Y Y UST TEMBER GOBER GOBER FMBER FMBER	1982										
JARY 7,237 432 460 278 4,532 289 10 493 440 1, H 7,270 458 508 292 4.497 534 11 498 470 2. EMBER BER WBER WBER	JANUARY	8,327	462	520	298	00	221	10	558	207	1,880
H 7,270 458 508 292 4.497 534 11 498 470 2. L	FEBRUARY	7,237	432	460	278	5	289	10	493	440	1,843
AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	MARCH APRIL MAY JUNE	7,270	458	508	292	च .	534	-	498	470	2,210
OCTOBER NOVEMBER DECEMBER	AUGUST										
DECEMBER	OCTOBER										
	DECEMBER										

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

⁽¹⁾ NET PRODUCTION (2) INCLUDES EXPERIMENTAL CRUDE OIL NOTE: SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6227, 6228, 6229 **

	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1			ELIVERIES	TO:		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
YEAR/ MONTH	(1) DELIVERIES	VALUE OF SALES	ALBERTA	% OF TOTAL	OTHER	% OF TOTAL	UNITED	% OF TOTAL
3		(\$,000)		P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		U 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	t 1 1 1 1 1 1 1
1977	61,671	2.862,782	11,388	80	25,736	41.7	22.571	36.6
1978	60.118	3,310,720	12.588	20.9	25,642	42.7	20,406	33.9
1979	63,382	4,046,909	13, 185	20.8	25,554	40.3	27,996	36.3
1980	59,062	5,240,372	13,465	22.8	24,703	41.8	19,356	32.8
1981	59,286	5,525,782	13,362				18,434	- April
JANUARY	6.049	567,252	1,607				1,887	-
FEBRUARY	5,427	490,845	1,408				1.631	0
MARCH	5.549	504,404	1,302				1,721	-
APRIL	4,954	464,567	1,233				1,409	00
MAY	4,354	399, 106	896				1,192	1
CONE	4.220	405,818	790				1,344	- 4
000	4,203	0000	0 0				0 0 0 0 0	- 4
SEDIEMBED	4 049	350.003	202	0.00	1,912	46.2	1, G 100	
OCTOBER	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	471.547	1.029				1.649	- m
NOVEMBER	5,223	488,783	1,165				1,682	N
DECEMBER	6,082	593,440	1,404	,			1,981	C
1982								
JANUARY	6.672	623,574	1,829		58		0	0
FEBRUARY	5,953	615,846	1. 图49	27.7	2,237	37.6	1,877	31.5
MARCH	5,903	575,149	1,550		43		7.	(T)
APRIL								
MAY								
JONE >								
AUGUST								
SEPTEMBER								
NOVEMBER								
DECEMBER								

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

⁽¹⁾ TOTAL DELIVERIES INCLUDE AMOUNTS USED AS FUEL, LOSSES AND METERING DIFFERENCES IN INTERPROVINCIAL PIPELINES. Note: some figures may not and due to the revision process

^{**} DETAILED' INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6227 **

TABLE 29 DISPOSITION OF CRUDE OIL AND EQUIVALENT (1), ALBERTA, 1977-1982 (M CUBIC METRES)

	, , , , , , , , , , , , , , , , , , ,	{	1		ELIVE	.0:	1 1 1 1 1 1	
YEAR/ MONTH	TOTAL (2) DELIVERIES	VALUE TO PRODUCER	ALBERTA	% OF TOTAL	OTHER	% OF TOTAL	UNITED	% OF TOTAL
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(\$,000)	r 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. d . d . d . d . d . d . d . d . d . d	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1977	70,779	4,556,943	13,896	19.6	43,064	8.09	13,880	19.6
1978	70,549	5,391,986	14,149	20.1	45,045	63.8	11,352	16.1
1979	81,172	6,983,707	16,076	19.8	51,599	63.6	13,542	16.7
1980	77,107	8,448,032	16,079	20.9	52,324	67.9	8,688	11.3
1981	70,056	8,886,813	15,567	22.2		67.4	7,243	
JANUARY	6.293	722,575	1,236	19.6		68.4	758	
MADCH MADCH	6,120.	657,962	1,146	18.7	4,233	69.2	657	2 5
APRIL	5,771	737.014	1,147	0.01		70.7	534	
MAY	5,645	689,090	1,228	21.8	4,013	71.1	416	
JUNE	5,513	645,977	1,533	27.8	3,547	64.3	420	
JULY	5,961	776,948	1,458	24.5	4,133	69.3	360	
AUGUST	5,760	766,111	1,479	25.7	3,704	64.3	576	
SEPTEMBER	5,639	733,207	1,185	21.0	3,827	67.9	626	
OCTOBER	5,152	763,781	1,193	23.2	3,270	63.5	684	
NOVEMBER	5,840	824,059	1,293	22.1	3,816	65.3	729	
DECEMBER	6,520	872,897	1,409	21.6		66.5	761	
1982								
JANUARY	5,570	865,456	1,254	22.5	3,621	65.0	712	12.8
FEBRUARY	5,278	813,901	1,037	19.6	3,586	67.9	644	
MARCH	5,449	872,891	1,284	23.6			693	
APRIL								
MAY								
JULY								
AUGUST								
OCTOBER								•
NOVEMBER DECEMBER								

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

⁽¹⁾ INCLUDES CONDENSATE, SYNTHETIC CRUDE OIL AND PENTANES PLUS. (2) TOTAL DELIVERIES INCLUDE LOSSES AND ADJUSTMENTS IN INTERPROVINCIAL PIPELINES. NOTE: SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6228 **

				DELIVERIE	IES TO:		
YEAR/ MONTH	MARKETED	ALBERTA	% OF TOTAL	(1) PIPELINE & STORAGE	% OF TOTAL	UNITED	% OF
1977	312	259	83.0	í	17.0	ı	I
197周	1,081	420	38.9	174	1	661	61.1
1979	3,474	1,014	29.2	- 14	1	2.460	70.8
1980	4,289	1,498	34.9	125	ις	2,791	65.0
1981	4,635	1,881		78		2,754	0
JANUARY	498	140		12	7.3		- quan
FEBRUARY	452	131		-44	2.0	321	-
MARCH	447	108		27.	:	339	10 0
MAN	404	163	40 m	2 R		24 t	59.7
CUNE	347	8		- 20		179	1 -
JUL Y	473	151		7		322	ED)
AUGUST	443	160		- 104		284	寸
SEPTEMBER	207	168		184		39	00
OCTOBER	365	176		- ۲۶		189	-
NOVEMBER	327	167		42	:	160	~
DECEMBER	361	172		68	•	189	(0)
1982							
JANUARY	410	140	6	33		270	55.9
FEBRUARY	389	127	24.1	34	19.4	262	49.8
MARCH	347	120	-	103		228	0
APRIL							
MAY							
JUNE							
AUGUST							
SEPTEMBER							
OCTOBER							
DECEMBER							

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

⁽¹⁾ EX-ALBERTA ETHANE HOLDINGS DESTINED ULTIMATELY FOR THE UNITED STATES MARKET NOTE: SOME NUMBERS MAY NOT ADD DUE TO THE REVISION PROCESS

TABLE 31 DISPOSITION OF PROPANE, ALBERTA, 1977-1982 (M CUBIC METRES)

MARKETED PROPANE	KETED	GROSS VALUE OF SALES	ALBERTA	% OF TOTAL	OTHER	% OF TOTAL	UNITED	% OF TOTAL	OFFSHORE	% OF TOTAL
	1	(\$,000)		 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			1	1 1 1 1 1
9	6,115	298, 153	517	80	1,432	23.4	3,705	9.09	461	7.5
4	4,947	251,050	601	12.1	1,188	24.0	2,759	55.8	399	8.1
O	6,367	362,462	999	10.5	1,450	22.8	3,829	60.1	421	9.9
σ)	5,511	470,982	591	10.7	1,458	26.5	3,104	56.3	357	6.5
r)	5,197	510,830	572		1,500		2.768	(7)	358	6.9
JANUARY	597	58,980	63		CA			0	21	3.5
FEBRUARY	497	50,282	50		150		260	N	30	0.9
MARCH	403	40,646	42		103		218	4 (40	O 4
	279	27,553	2 6		200		120	7) 7	0 +	24. A
	270	26,132	3 G	12.3	78	30.3	142	- L	000	7 0
	300	29,276	9 6		22 (2)		166	S	42	14.0
AUGUST	282	25,917	36		79		127	S	37	3
SEPTEMBER	357	33,878	44		115		166	0	33	9.2
OCTOBER	099	65,650	58		182		393	0	75	4.1
NOVEMBER	678	67,872	64		184		402	0	28	4.1
DECEMBER	009	58,625	73		169		332	LO.	26	4.3
982 JANUARY MARCH APRIL APRIL JUNE JULY AUGUST SEPTEMBER OCTOBER DOCTOBER	6 2 4 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	60,109 44,854 37,491	9007	4 6 6 6 6 6 6 7 6	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31.3 29.0 0.0	327 270 259	0 4 8 0 0 2 4 0 8 5	388 32	

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

(1) DUE TO THE DIFFICULTY OF OBTAINING SALES DATA, THE VALUE OF SALES SHOULD BE CONSIDERED AS A TREND INDICATOR ONLY. NOTE: SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

	107				EKIES 10			
YEAR/ MONTH	MARKETED BUTANE	GROSS VALUE OF SALES	ALBERTA	% OF TOTAL	OTHER	% OF TOTAL	UNITED	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, E B B B B B B B B B B B B B B B B B B	(\$,000)	1 f f f f f f f f f f f f f f f f f f f	v 6 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 5 6 1 6 1 1 1
716	3,681	209,460	1,116	30.3	578	15.7	1,987	54.0
978	3.448	202,183	1,133	32.9	558	16.2	1.757	51.0
979	3,765	319,862	1,073	28.5	5B7	15.6	2,105	5 E
980	3,253	414.028	1,099	33.8	399	12.3	1,755	54.0
981	3,421	482,423	1,052	30.8	4 10		1,960	57.3
JANUARY	304	41,636	96	31.6	22		185	60.9
FEBRUARY	294	40,416	86	29.3	34		174	59.2
MARCH	262	37,510	6	34.7	24	9.2	147	56.1
APRIL	258	37,304	80	31.0	26		152	59.0
MAY	308	44,222	78	25.3	35		195	51.6
JUNE	217	29,967	5	4.7	ស			50.9
JULY	210	27,372	06	43 2	12		108	101
AUGUST	237	32,205	886	36.4	7,08		122	51.6
SEPTEMBER	214	31.642	۳ رس ۱۱ ور	29.4	- 4		110	51.4
OCTOBER	308	46.957	000 1	25.2	24 (1)		199	64.4
NOVEMBER	380	35, 355	103	26.9	207	0 0	222	20 u
DECEMBER	20	28,628	000	7.07			797	0.00
982								
JANUARY	395	55,427	66	23.5	61	15.4	241	61.0
FEBRUARY	249	33,085	68	27.3	31	12.4	150	60.2
MARCH	222	28,167	78	35.1	÷ 8		125	56.3
APRIL								
MAT								
JULY								
AUGUST								
SEPTEMBER								
NOVEMBER								
DECEMBER								

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

(4) DUE TO THE DIFFICULTY OF OBTAINING SALES DATA, THE VALUE OF SALES SHOULD BE CONSIDERED AS A TREND INDICATOR ONLY. NOTE: SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS.

TABLE 33 DISPOSITION OF SULPHUR, ALBERTA, 1977-1982 (M METRIC TONNES)

	-4+0+					DELIVERIES T	0 :			
YEAR/ MONTH	MARKETED SULPHUR	GROSS VALUE OF SALES	ALBERTA	% OF TOTAL	OTHER	% OF TOTAL	UNITED	% OF TOTAL	OFFSHORE	% OF TOTAL
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 f 1 1 1 1 1 1 1 1 1 1	(\$,000)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5 6 1 7 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2 1 1 2 2 3 1 1 1		I
1977	5,137	79,256	355	6.9	337	9.9	1,101	21.4	3,344	65.1
1978	5,650	99,587	408	7.2	385	8.	1,111	19.7	3,746	66.3
1979	6,147	155,255	452	7.4	397	6.5	1,175	19.1	4.123	67.1
1980	7,489	433,616	485	6.5	364	4.9	1,461	19.5	5,179	69.2
1981	7,709	626,140	474		368		1,532		5,335	
JANUARY	622	46,218	45		30		130		417	
FEBRUARY	292	44,197	38		29		144		356	
MARCH	684	54,383	40		28		141		472	
APRIL	738	56,694	45		32		137		524	
MA T	000	40,040	4 6		90		1 1 1		757	
JULY	614	47,527	1 60 N	ο ω :	36	യ ന വ 1	125	20.2	415	67.9
AUGUST	720	64,985	38		28		140		514	
SEPTEMBER	589	49, 108	36		29		140		384	
OCTOBER	700	60,170	40		38	-	129		493	
NOVEMBER	559	45,963	4 1		37		123		358	
DECEMBER	556	42,264	47		25		106		378	
1982										
JANUARY	770	65,504	4 1		26				612	79.5
FEBRUARY	629	58,340	33	5.2	32	5.0	114	17.8	460	0.
MARCH	563	46,928	42		04				364	4
MAY										
JUNE										
JULY										
SEPTEMBER										
OCTOBER NOVEMBER DECEMBED										
							0 8 9 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

NOTE: SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

CALLE SALES IN: CALLE	0 0 0 0 0 0 5 7 7 8 8		SUB-BITUM	TUMINOUS	1			BIT	BITUMINOUS		
TOTAL COLUMN CO) t	1 0 0 1 1 1 2 2	1	SALES		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) 0 0 0 0	SALE		1
7.670 23,252 7.723 447 4.255 192,382 177 27 - 4.8 8.246 X 7.781 465 5,194 201,807 148 630 14 4.4 9.407 X 3,226 181 5,138 X 147 1,630 7 3 10,426 X 10,249 177 7,448 X 432 1,750 7 3 11,221 X 10,249 177 7,448 X 432 1,750 7 3 11,221 X 10,249 177 7,448 X 432 1,750 7 3 11,221 X 11,144 77 7,448 X 432 1,750 7 3 1,750 7 3 1,750 7 3 1,750 7 43 1,750 7 44 44 44 44 44 44 44 1,99 - 5 44 1,750 - 44 1,79 - 5 - 5 1	EAR/	TOTAL	SALES	LBERTA	OVINCES	TOTAL	SALE	LBE	OTHER	UNITED	COUNTRI
7,610 23.252 7.223 447 4.255 192.382 177 27 - 4 8,246 X 7.781 465 5,194 201.807 148 630 14 4 10,426 X 10,249 177 7.448 X 432 1.750 7 3 11,221 X 11,144 77 6.775 X 591 1.750 7 3 11,221 X 11,144 77 6.775 X 591 1.750 7 3 11,221 X 11,144 77 6.775 X 591 1.750 7 3 11,221 X 11,144 77 6.775 X 591 1.750 7 3 11,221 X 140 X 140 X 40 1.750 7 40 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750 1.750	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(\$,000)	1 1 1 1 1 1 1 1 1 1 1 1	1	6 6 7 8 8 8 8	. 5			1 1 1 1 1 1 1 1	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8,246 X 7,781 447 4,255 192.382 177 27 - 4,000 9,407 X 10,428 X 7,781 465 5,194 201,807 148 630 14 4,000 10,428 X 10,249 177 7,448 X 432 1,750 7 30 11,221 X 10,249 177 7,448 X 432 1,750 7 30 11,221 X 10,249 177 7,448 X 432 1,750 7 30 11,221 X 10,249 177 7,448 X 432 1,750 7 30 10,428 X 10,249 177 7,448 X 432 1,750 7 30 10,428 X 10,400 17 7,75 X 45 10 30 10 4 45 10 40 10 40 10 10 10 10 10 10 10 10 10 10 10											
8,246	116	7.610	S	7,223	447		192,382	177	27	1	4,051
9.407 X 9.226 181 5.138 X 147 1.630 7 10.42E X 10.249 177 7.448 X 432 1.750 7 11.221 X 11.144 77 6.775 X 591 1.750 7 963 X 964 X 965 X 45 128 7 968 X 948 567 X 42 152 56 948 X 948 694 X 44 162 63 177 63 63 177 694 694 485 X 44 139 69 485 X 44 139 69 485 X 44 159 140 140 140 140 140 140 140 140 140 140	978	8,246	×	7,781	465	6.	201,807	148	630	14	
10.42E	979	₹ 407	×	9,226	00	. 13	×	147	1,630	7	
11.221 X 11.144 77 6.775 X 591 1.880	086	10,42周	×	10,249	177	44	×	432		1	2
953 X 836 17 639 X 35 132 960 X 864 19 595 X 45 129 918 X 907 11 476 X 46 177 819 X 948 X 948 819 X 861 X 664 X 663 177 810 X 861 811 X 861 812 X 865 X 1018 812 X 866 X 361 205 813	981		×	11,144	77		×	591		1	
884 X 864 19 595 X 45 129 960 X 940 20 564 X 63 177 948 X 948 X 46 159 7 948 X 948 X 46 159 7 841 X 861 X 46 159 7 887 X 861 X 44 169 7 887 X 886 Y 44 149 7 1,021 X 1,018 3 64 X 44 169 1,029 X 1,070 4 454 X 44 109 1,073 X 1,124 2 528 X 44 109 1,073 X 1,124 - 675 X 77 161	JANUARY	953	×	936	17	639	×	35	132	l	472
960 X 940 20 564 X 63 177 - 980 X 940 20 564 X 63 177 - 948 X 948	FEBRUARY	884	×	864	19	595	×	45	129	,	421
918	MARCH	096	×	940	20	564	×	63	177	1	324
948 X 948 567 X 42 162 819 694 X 42 162 162 887 X 861 485 X 431 149 887 X 886 1 576 X 47 149 1,021 X 1,048 3 647 X 38 157 1,169 X 1,167 2 649 X 38 157 1,169 X 1,167 2 649 X 43 129 1,169 X 1,174 2 528 X 44 109 1,215 X 1,124 - 675 X 77 161	APRIL	918	×	907	11	476	×	46	159	ł	271
819 X 819 694 X 51 205 851	MAY	948	×	948	4 }	2967	×	42	162	1	364
861 - 412	JUNE	8 19	×	8 19	1	694	×	51	205	1	438
835 X 835 485 X 31 139 486 X 31 139 486 X 36	JULY	851	×	861	1	412	×	43	149	ı	221
887 X 886 1 576 X 47 186	AUGUST	835	×	835	1	485	×	31	139	ı	310
966	SEPTEMBER	887	×	886	-	576	×	47	186	ı	352
1, 169	OCTOBER	996	×	964	2	452	×	38	157	ı	277
1,169 X 1,167 2 649 X 59 156 - 1,216 X 1,214 2 528 X 44 109 - 1,073 X 1,070 4 454 X 41 91 - 1,215 X 1,124 - 675 X 77 161 -	NOVEMBER	1,021	×	1,018	m	617	×	43	129	ı	446
JARY 1,216 X 1.214 2 528 X 44 109 2UARY 1,073 X 1.070 4 454 X 41 91 2L 2L 3ST E E E E E E E E E E E E E E E E E E	DECEMBER	1,169	×	1.167	2	649	×	29	156	ı	437
FR 1,215 X 1,070 4 454 X 41 991 675 X 77 161 675 X R R R R R R R R R R R R R R R R R R	1982		>		c	0	>	*	0		010
ST	CANCAKT	0.7.7	< >	1,214	7 <	020	< >	7 7	000	1	27.6
ANY MAY MAY JUNE JUNE JULY AUGUST SEPTEMBER OCTOBER DIFFEMBER	MARCH	1,215	<×	1.124	j ,	675	<×	77	161	1	440
AUGUST SEPTEMBER OCTOBER NOVEMBER	MAY JUNE JULY										
OCTOBER NOVEMBER DECEMBER	AUGUST SEPTEMBER										
	OCTOBER										
	DECEMBER										

SOURCE: ENERGY RESOURCES CONSERVATION BOARD, ALBERTA

NOTE: SOME FIGURES MAY NOT ADD DUE TO THE REVISION PROCESS

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6229 **

TABLE 35 PULPWOOD PRODUCTION, ALBERTA, 1977-1982

YEAR	YEAR TOTAL JAN. FEB.	UAN.	EB .	MARCH APRIL	APRIL	MAY JUNE JULY AUG.	JUNE	JULY	AUG.	SEPT.	0CT.	NOV.	DEC.
						(THOUSANDS	OF CUBIC	METRES)	1 1 1 1 1 1				
1977	1,583	121	171	217	106	69	97	127	87	107	126	198	155
1978	1,603	149	159	179	100	86	116	82	8	111	126	187	210
1979	1,760	165	190	242	140	130	137	86	6	132	131	172	146
1980	1,796	233	211	235	151	120	6 1	79	79	104	150	188	184
1981	2,052	224	246	211	172	51	80	72	77	171	192	216	327
1982		171	262	244	125								
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 1 2 2 3		1 1 1	1 1 1 1

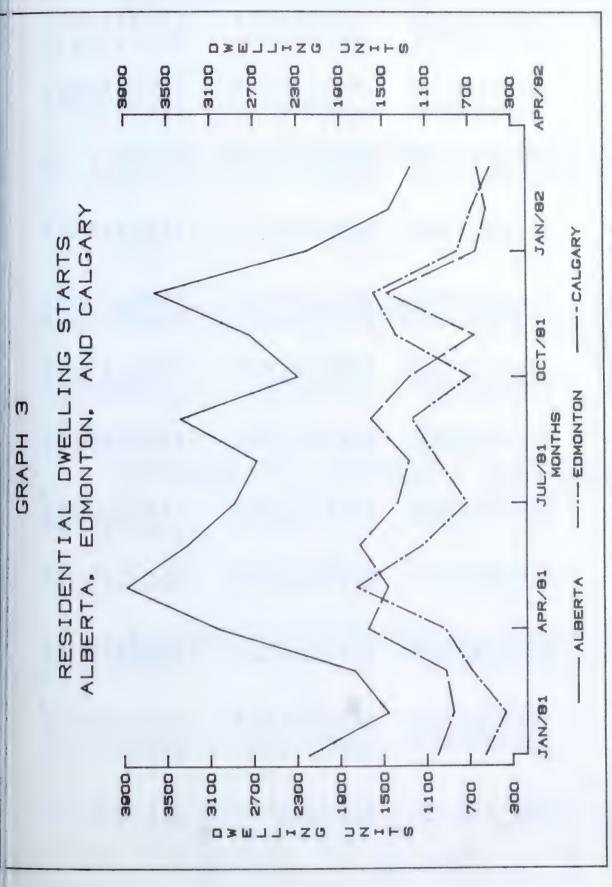
SOURCE: STATISTICS CANADA, CATALOGUE NO. 25-001

VOLUME OF PRODUCTION AND SALES OF TIMBER PRODUCTS, ALBERTA, 1982 (CUBIC METRES) TABLE 36

52		NAU	PRODUCTION	MAR	JAN	SALES FEB	MAR
LUMBER - CONIFEROUS DECIDUOUS		287,416	362,813	380,173	222,232	257,841	360,503
ROUND TIMBER		6,601	13, 139	21,865	6,878	13,069	21,201
PULPWOOD		ı	12,019	538,744	,	12,019	538,744
WDODCHIPS		796	1,203	996	796	1,203	996
FUELWOOD		ı	622	2,343	1	645	2,343
SLABS				ł	11	ŀ	1
RAILWAY TIES		645	1,925	1,339	438	1,812	544
LATH			,	1	1	ı	ı
CHRISTMAS TREES	(NUMBER)		675	ı	ı	675	t
TREES FOR TRANSPLANTING	(NUMBER)		1 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		50







(SEE TABLE 41) 84-002 SOURCE, STATISTICS CANADA, CATALOGUE NO.

DWELLING STARTS, COMPLETIONS, UNDER CONSTRUCTION, ALL AREAS, CANADA, AND PROVINCES, 1978-1981 TABLE 37

YEAR/ QUARTER	CANADA	NFLD.	P.E.I.	. S. S.	. B	QUE.	TNO	MAN.	SASK.	ALTA.	B.C.
ŧ	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				t ; ; ; ; ; t	1 3	l] 	3 * 1 1 1
STARTS											
97	227,667		T- (8	, 16	3,67	4-1	, 12	,52	7,92	8,61
1979	() (I	M . 0000	,06	0	5,021	7.3	56.887	- 0	, 74 25	9,00	, 34
0001	0 -		~ O	7.00	. 0	3 70) [000	17	5.74	7.77
II	39,825			1 4	196	50	10, 156	1 00	. 56	.07	. 79
III	00	1,654	1	, 12	1,079	រប	0	N	, 73	- 00	9,67
-	ന			0	52	8,46	12,001	99	,76	9,03	96.
1981	on ۱	3,210	0	,71	2,188	,64	Oι	NI	197	47	1,58
H 1=	40	363		10 a	37.1	2 2 2	ΩΓ	· +	2 2 2	6,65	9, 60 7 8
III	50,781	1,210	41	1,176	438	7.674	15,464		1,135	10,575	12,427
١٧	LO	651		00	387	, 60	-	0	51	.40	. 68
COMPLETIONS											
1978	ល		,03	,74	,89	4,12	0,42	, 55	38	3,02	-
1	4	2,611	1,173	, 13	5,090	, 28	6,57	.41	.86	,49	00
1980	Τ.		ത	5	, 25	3,56	4,02	0	.76	4,717	den
₩ .	43,425	786	484	1,349	595	8 180	13,964		1,669	9,246	5,795
111	Σ	D 00 C	~ (4 ແ ລັດ	0 0 0 0 0 0 0	90,	24,0	- 0	- 2	47	0 0
\I	າ ຕ	693		\circ	.07	.66	2,72	75	9	986	2
1981	တ	3,936	CVI	,37	2,477	, 69	5,55	51	.08	, 75	CAI
→ +			CV 7	o (717	, 70	,43	, 23	. u	35	ת ע
111	コト	1.067	~ 60	2 6	547	79	80	12	.77	49) —
-	. 7		46	. 0	824	, 75	, 40	N	,97	, 13	2
UNDER											
1978	4	.48	N	46	88	4.05	6,10	,04	. 13	1,32	9
-	9	.85	0	.63	.95	0.41	4,85	66.	,64	5,45	4
1980	105,780			, 76	-	.63	1,18	o '	,02	0,37	ω (
H .	ব্	42	- 0	9,00	4.0	3,00	8, C8	, U	ק ה מ	7,4,0	Š G
111	oα	ر د م	N C	, 36	, 00 , 10	0.0	1,0	7 20	39	0.41	,
ΛI	105.780	.73	1	76	9.0	4,63	1, 18	69	,02	0,37	8
1981	00	96		,05	97	2,81	4,07	16	,86	2,96	ω̈.
I	N	, 78		.23	96	, 79	6,41	,03	.44	9,65	٠, ٥
II;	9	14		,97	ෆ (, 22	2,79	~ C	, 00 c	ม ม	N C
7.1.1	102,111	3,283	00 4	2,263		12,815	34.071		3,864	22,960	22,311
11 11 11 11 11 11 11 11 11 11 11 11 11	1 1) L -			- 1	1	·		1	1 1 1 1 1 1 1 1	-

PUBLIC STATISTICS CANADA CATALOGUE NO. 64-002

		TOTAL	
FA 1978-1981		APARTMENTS	
A AIRFRY		7	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
THE ALL ADEAS		ROW	
THE TANK THE THE MITTER ALL TOTAL TO	6 5 1 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		(UNITS)
		TWO-FAMILY	
1		0	
		SINGLE DETACHED	
0.00		QUARTER	

19.757
1257
, 456
,537
. 457
990.
,049
. 440
19.333
.337
,528
.671
. 797
٠
-
-
8,552

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6151 **

DWELLING STARTS BY TYPE OF DWELLING, CENTRES OF 10,000 POPULATION AND OVER, ALBERTA, 1977-1982 TABLE 39

MONTH	SINGLE DETACHED	۲ ×		APARTMENTS	J
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	STINU)	(8)	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	6 C C C C C C C C C C C C C C C C C C C
1977	9,783	2,185	6,155	11,886	30,009
1978	13,402	3,747	5,929	14,452	37,530
1979	13,152	2,693	4,061	10,254	30,160
1980	12,036	2,343	4,010	7,341	25,730
1001	23	787	800	NOT C1	33 173
JANUARY	- 000 000 - 000	72 200 1	122	792	2,193
FEBRUARY	8994	102	16	361	1,454
MARCH	1,061	106	368	232	1,767
APRIL	1,661	188	450	7 18	3,017
MAY	1,903	154	4 10	1,406	3,873
CUNE	1,488	222	256	1,345	3,31
JULY	1,509	148	427	792	2,876
AUGUST	1,034	ලග	444	1,101	2,672
SEPTEMBER	1,409	104	474	1,386	3,373
OCTOBER	827	088	131	1,248	2.230
NOVEMBER	800	114	721	1,101	2,736
DECEMBER	412	148	738	2,312	3,610
1982					
JANUARY	450	158	151	1,445	2,204
FEBRUARY	372	118	213	734	1,437
MARCH	442	104	228	463	- 01
APRIL					
CUNE					
JULY					
AUGUST					
OCTOBER					
NOVEMBER					
DECEMBER					

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6157 **

								CALGARI		
	SINGLE	TWO-	ROW	APARTMENT	TOTAL	SINGLE	TWO- FAMILY	ROW	APARTMENT	TOTAL
	1 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5)) 		6 a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(UNITS	(S)	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 4 5 8 8 8 8 1 1 8 8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	b B B B B B C
1977	3,855	526	2,486	5,239	12,206	3.638	1,174	3,331	5,047	13, 190
1978	6,202	1,092	2,790	6,981	17,065	4,780	2,271	3.033	5,298	15,382
1979	5.278	718	1,800	4,504	12,298	5,104	1,572	2,150	1,557	12,383
1980	3.674	989	2,324	3,333	9.967	5,612	1,380	1,609	2,503	11,104
1981	4.191	501	2.541	4.467	11,999	6,948	882	1,909	5,433	15, 172
JANUARY	292	14		170	552		222	30	239	998
FEBRUARY	178	16	30	140	364	614	89	67	86	847
MARCH	275	46	248	110	619	632	50	120	114	919
APRIL	909	20	240	132	928	938	106	178	418	1.640
MAY	705	32	352	657	1,746	892	114	ន	394	1,455
JUNE	189	70	12	5章2	1,133	725	92	225	919	1,718
JULY	197	54	16	91	724	999	09	330	308	1,364
AUGUST	388	54	253	294	066	437	00	60	6 14	098
SEPTEMBER	332	24	319	206	1,231	747	46	155	663	1.611
OCTOBER	287	44	121	239	69	392	0	0	832	1,252
NOVEMBER	3.40	18	437	582	1,377	228	64	210	148	650
DECEMBER	151	78	356	666	1,584	167	24	338	929	1.458
1982	L		4	F	0	V 0 C	900	0	700	The state of the s
CANCARY	671	4 2 4	130	0460	677	507	27.0	41	243	73.0
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SOURCE: STATISTICS CANADA CATALOGUE NO. 64-002

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6157 **

TABLE 41 HOUSING STATISTICS: DWELLING STARTS, CENTRES 10,000 POPULATION AND OVER, ALBERTA, 1977-1982

YEAR/ MONTH	CENTRES 10,000 & OVER	CALGARY	EDMONTON	EDMONTON	GRANDE	LETH- BRIDGE	MEDICINE	RED DEER	FORT	CAMROSE	ALBERTA PART LLOYD- MINSTER
			; ; ; ; ; ;	; ; ; ; ; ;	(UNITS)	TS)	1 2 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				
1977	30,009	13, 190	12,206	10,651	348	987	8 19	1,683	369	208	199
1978	37,530	15,382	17,065	14,668	749	1,189	573	1,655	312	280	325
1979	30,160	12,383	12,298	9,682	1,436	605	760	1,378	909	173	521
1980	25,730	11,104	9,967	8,446	795	491	721	1,381	810	173	288
1081	33 172	15 172	11 999	10 517	214	1 060	α R	1848	1 222	167	264
JANUARY	2, 193)	555	300	00		123	0 0	209	7	105
FEBRUARY	1,454	847	364	312	35	n Q	84	71	26	19	6
MARCH	1,767	919	619	610	ŧ	34	68	40	8	15	0
APRIL	3.017	1,640	928	793	10	134	48	200	22	0	26
MAY	3.873	1,455	1,746	1,608	47	307	124	159	24	11	I
JUNE	3,311	1,718	1,133	1,003	34	79	52	128	152	12	I
JULY	2,876	1,364	724	615	108	190	83	118	177	œ	86
AUGUST	2,672	1,260	066	778	31	113	7	16	135	29	10
SEPTEMBER	3,373	1,611	1,231	1,173	00	48	140	254	62	19	I
OCTOBER	2,290	1,252	691	597	വ	126	26	54	114	17	Ŋ
NOVEMBER	2,736	650	1,377	1,256	12	92	70	227	286	16	9
DECEMBER	3,610	1,458	1,584	1,377	9	113	22	408	12	വ	2
1982											
JANUARY	2,204	635	808	784	-	79	501	158	136	70	10
FEBRUARY	1,437	536	674	610	52	12	13	4 1	16	1	1
MARCH APRIL MAY	1,237	619	498	469	ı	13	94	22	Φ	que	1
JULY AUGIIST											
SEPTEMBER											
OCTOBER NOVEMBER											
DECEMBER											

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6152 **

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CONTISTS COUNTISTS COUNT	CENTRES 10,000 8 OVER	CALGARY	EDMONTON	EDMONTON	GRANDE	LETH- BRIDGE	MEDICINE	RED DEER	FORT	CAMROSE	PART LLOYD- MINSTER
(a) 11 11,480 12,853 10,980 387 1,323 1,114 1,386 387 200 (a) 12,854 13,574 416 1,121 793 1,387 919 200 (a) 77 13,708 15,573 12,641 925 702 715 1,713 471 267 3 (a) 77 13,410 15,573 12,641 925 702 715 471 472 472					INN)	TS)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0 0 0 0 0 0 0 0
194 13,708 15,567 13,574 416 1,121 793 1,387 919 200 293 12,067 19,573 12,641 925 702 715 1,713 471 267 3 293 12,067 9,996 8,176 1,010 451 721 1,436 901 117 567 836 12,712 1,1270 9,641 955 880 872 1,436 901 117 567 836 1037 702 862 10 95 870 76 18 97 174 96 177 18 97 174 98 18 18 18 16 18	30.811	11.480		10.980	387	1,323	1,173	1,114	1.888	387	206
.077 13,410 15,573 12,641 925 702 715 1,713 471 267 3 .293 12,067 9,996 8,176 1,010 451 721 1,436 901 117 5 .460 12,712 11,270 9,641 955 880 872 1,405 807 282 7 11 5 11 7 11 5 11 7 11 11 832 7 48 48 18 19 7 11 11 11 11 11 11 11 12 14 10 14 10 11 11 12 14 10 14 10 14 10 11 11 11 11 11 11 11 11 11 14 10 14 10 11 11 11 11 11 11 11 11 11 11 11 11 11	34,194	13,708		9.	416		193	1,387	919	200	83
293 12.067 9.996 8.176 1.010 451 721 1.436 901 117 5 460 12.712 11.270 9.641 955 880 872 1.405 807 282 089 1.037 702 582 567 48 21 66 19 77 11 134 822 716 684 68 77 68 16 13 14 15 14 16 15 16 15 17 16 15 17 16 16 16 17	34,077	13,410		12,641	925	702	715	1,713	471	267	301
12.712 11.270 9.641 955 880 872 1.405 807 282 1.037 702 582 5 46 41 200 7 11 958 915 800 81 39 70 76 19 34 3 958 915 800 81 39 70 76 19 34 18 970 753 589 1 54 74 87 17 10 11.218 840 654 365 11 87 48 18 11.218 825 767 148 65 68 48 18 11.218 826 767 148 65 68 122 41 20 11.218 826 584 18 123 103 84 55 17 1.349 1.384 1.292 157 41 59 244 62 28 1.120 863 619 47 203 44 77 40 9 645 527 10 34 10 36 172 55 1 863 659 631	27,293	12,067		8,176	1,010	2	721		901	117	596
1,036 1,037 702 582 58 46 41 200 7 11 2,314 958 915 800 81 39 70 76 159 34 3 2,314 958 915 800 81 36 70 76 16 134 18 </td <td>29,460</td> <td>12,712</td> <td></td> <td></td> <td>955</td> <td>880</td> <td>B72</td> <td>1,405</td> <td>807</td> <td>282</td> <td>277</td>	29,460	12,712			955	880	B72	1,405	807	282	277
1,836 922 712 567 48 21 66 119 34 3 1,684 688 916 660 81 39 70 76 154 18 1,684 688 716 621 10 55 77 68 48 18 1,972 970 753 589 16 621 10 56 77 68 48 2,447 1,26 825 767 148 65 122 41 17 2,437 1,44 694 584 18 123 103 143 25 66 4,025 1,384 1,292 55 93 95 84 55 66 2,155 70 863 1,292 55 93 95 84 56 2,274 645 1,384 1,214 - 203 44 77 40 9 2,274 645 567 527 10 34 36 172 55 8 1,463 458 669 631 3 29 39 57 179 6	2.089	1.037	702	582	5	46	4 4	200	7	11	40
2.314 958 915 800 81 39 70 76 16 1.972 970 753 88 716 621 10 55 77 68 48 18 1.972 970 753 589 1 54 74 87 102 92 17 2.769 1.218 840 654 365 11 87 102 92 17 2.769 1.218 840 654 365 14 87 102 92 17 2.433 1.144 694 584 18 122 41 22 2.434 1.349 1.284 20 129 88 86 84 56 3.360 1.349 1.284 1.292 14 74 40 9 2.406 1.120 863 619 47 203 44 77 40 9 2.274 645 1.341 1.214 - 26 94 108 25 8 1.463 458 659 631 3 29 39 57 179 6	1,836	822	712	567	48	2 1	99	119	34	ო	1.4
1,684 688 716 621 10 55 77 68 48 18 1,972 970 753 589 1 54 74 68 48 18 2,769 1,218 840 654 365 11 64 87 102 92 17 10 2,769 1,218 840 654 364 18 65 68 122 41 22 2,407 1,444 694 584 18 123 66 14 25 66 17 3,360 1,349 1,292 55 93 95 81 203 75 2,406 1,120 863 1,341 1,214 - 26 94 108 25 2,274 645 1,341 1,214 - 26 94 108 25 8 1,463 458 669 631 3 29 39 57 179 6	2.314	958	915	800	80	39	70	16	154	18	en
1,972 970 753 589 1 54 74 87 10 2,473 1,126 825 767 148 65 68 122 41 22 2,477 1,126 825 767 148 65 68 122 41 22 2,433 1,144 694 584 18 123 603 143 25 66 11 2,435 1,144 694 584 1843 20 129 88 86 84 5 3,360 1,384 1,292 55 93 95 84 62 28 2,155 700 863 619 47 203 44 77 40 9 2,274 645 1341 1,214 - 26 94 108 25 8 1,765 863 527 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	1,684	688	716	621	10	52	77	68	48	18	4
2.769 1,218 840 654 365 11 87 102 92 17 2.437 1,126 825 767 148 65 68 122 41 22 2.437 1,126 694 584 18 123 143 25 66 3.360 1,126 863 1,292 55 93 95 84 55 2.466 1,120 863 1,292 55 93 95 244 62 28 2.274 645 1,120 863 619 47 203 44 77 40 9 2.274 645 659 631 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	1.972	970	753	583	-	54	74	87	17	10	9
2.417 1,126 825 767 148 65 68 122 41 22 2.433 1,144 694 584 18 163 143 25 66 143 25 4.025 1,580 2.032 1,843 20 129 66 88 86 84 55 2.155 1,349 1,292 55 93 95 81 203 75 2.406 1,120 863 619 47 203 44 77 40 9 2.274 645 1,341 1,214 - 26 94 108 25 1 1,463 458 669 631 3 29 39 57 179 6	2,769	1.218	840	654	365	+	87	102	92	17	37
2,433 1,144 694 584 18 123 103 143 25 66 1 4,025 1,580 2,032 1,843 20 129 88 86 84 5 3,360 1,384 1,292 55 93 98 86 84 5 2,155 700 834 723 157 41 59 244 62 28 2,406 1,120 863 619 47 203 44 77 40 9 2,274 645 1,341 1,214 - 26 94 108 25 8 1,463 458 669 631 3 29 39 57 179 6	2,417	1,126	825	167	148	65	68	122	4 1	22	1
4,025 1,580 2.032 1,843 20 129 88 88 86 84 5 3,360 1,349 1,384 1,292 55 93 95 81 203 75 2,165 1,120 863 619 47 203 44 77 40 9 2,274 645 1,341 1,214 - 26 94 108 25 8 1,765 863 557 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	2,433	1.144	694	584	00	123	103	143	25	99	117
3.360 1.349 1.292 55 93 95 81 203 75 2.155 1.700 834 1.292 55 93 95 81 203 75 2.155 1.120 863 619 47 203 44 77 40 9 2.274 645 1.341 1.214 - 26 94 108 25 8 1.765 863 527 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	4.025	1,580	2,032	1,843	20	129	88	86	84	D.	-
2,155 700 834 723 157 41 59 244 62 28 2,406 1,120 863 619 47 203 44 77 40 9 2,274 645 1,341 1,214 - 26 94 108 25 8 1,765 863 565 527 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	3,360	1.349	1.384	1.292	ಬ	83	95	89	203	75	25
2,406 1,120 863 619 47 203 44 77 40 9 2,274 645 1,341 1,214 - 26 94 108 25 8 1,765 863 565 527 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	2,155	700	834	723	157	4 1	59	244	62	28	30
2,274 645 1,341 1,214 - 26 94 108 25 8 1 1,765 863 565 527 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	2,406	1,120	863	619	47	203	44	77	40	o	e
2,274 645 1,341 1,214 - 26 94 108 25 8 1 1.765 863 565 527 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6											
1,765 863 565 527 10 34 36 172 55 1 1,463 458 669 631 3 29 39 57 179 6	2,274	645	1,341		1	26	94	108	25	00	13
1,463 458 669 631 3 29 39 57 179 6	1.765	863	565	527	10	34	36	172	52	-	00
	1,463	458	699	631	e	29	39	57	179	9	que

SOURCE: STATISTICS CANADA, CATALOGUE ND. 64-002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6152 **

TABLE 43 HOUSING STATISTICS: UNDER CONSTRUCTION, CENTRES 10,000 POPULATION AND OVER, ALBERTA, 1977-1982

MONTH	CENTRES 10,000 & OVER	CALGARY	EDMONTON	EDMONTON	GRANDE	LETH- BRIDGE	MEDICINE	RED DEER	FORT	CAMROSE	R A > F
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1977	22,577	9.016	10,350	g, 136	185	648	559	750	853	149	67
1978	25,321	10,293	11,725	10,111	494	692	336	1,005	245	220	311
1979	20,299	9,179	7,407	6,136	1,024	526	334	880	356	67	526
1980	17,676	7,978	6,884	5,995	751	423	333	813	262	123	109
1981											
JANUARY	17,775	7,937	6,732	5,806	764	465	415	705	464	119	174
FEBRUARY	17,391	7,963	6,383	5,554	751	449	433	657	454	135	166
MARCH	16,839	7,923	6,145	5,362	029	443	434	621	303	0	172
APRIL	18,167	8,872		5,532	670	522	402	753	277	122	194
MAY	20,063	9,356		6,552	716	773	452	825	284	123	187
JUNE	20,433	9,856		6,741	385	841	418	80	342	112	150
JULY	20,164	10,094		5,970	345	996	439	846	484	92	248
AUGUST	20,433	10,210		6,165	358	686	343	800	594	101	141
SEPTEMBER	19,697	10,180	6,147	5,496	329	858	395	961	572	113	140
OCTOBER	18.512	10,085		4,807	279	771	326	934	481	26	120
NOVEMBER	19,169	10,035		5,339	134	822	337	917	105	44	96
DECEMBER	20,547	10,373	.97	6,278	66	726	315	1,249	677	40	02
1982											
JANUARY	20.680	10,356		.84	94	779	522	1,299	788	102	92
FEBRUARY	20,351	10,017	6,571	5,935	84	757	503	1,167	808	101	84
MARCH	20,359	10,178	- 0-	, 93	80	811	493	Τ.	635	96	83
MAY											
JUNE											
JULY											
AUGUST											
OCTOBER											
NOVEMBER											
DECEMBER											1 1 1

SOURCE: STATISTICS CANADA, CATALOGUE NO. 64-002

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6152 **

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SINGLE & SEMI-DETACHED

ROW & APARTMENTS

	CALGARY	EDMONTON	PROPER		CA	METRO	PROPER	
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JANUARY	88	1,900	1.347	173	1,108	1,934	1,679	2(
FEBRUARY	1,144		1,459	205	836	1,768	1,523	15
MARCH	1,177	2,011	1,435	202	820	1,629	1,376	191
APRIL	1,057		1,262	187	1.081	1.500	1,396	
MAY	1,085	1,732	1,168	190	1,282	1,536	1,398	
JUNE	1,113	1,728	1,166	178	1,019	1,509	1,400	
JULY	1,343	1,733	1,213	176	:, 149	1,255	1,167	
AUGUST	1,439	1,740	1,223	178	1,113	1.275	1,168	
SEPTEMBER	1.318	1,706	1,221	197	971	1.063	938	
OCTOBER	1,201	1,606	1,127	207	777	1,285	1,113	+
NOVEMBER	1,213	1,596	1,100	214	1.022	1,256	1,115	
DECEMBER	1.025	1.712	1,248	193	843	32	1,148	
1981								
JANUARY	1,152	1,682	1,239	186	638	1,232	1,062	
FEBRUARY	1,149	1,753	1,254	197	514	1.171	1,009	
MARCH	1,157	1,779	1,240	194	631	1,429	1,292	
APRIL	1,066	1.732	1,193	186	415	1,179	1,057	
MAY	1,056	1,716	1,154	186	565	1,184	1,026	10
JUNE	1,078	1,712	1,102	189	691	1,033	877	
JULY	196	1,596	1,077	176	652	823	929	
AUGUST	978	1,498	1,009	191	881	7 18	278	
SEPTEMBER	1.177	1.613	1,136	178	1,019	1.057	887	-
OCTOBER	1,297	1,754	1,298	166	937	1.437	-	_
NOVEMBER	1,376	1,736	1,297	166	956	1,244	1,049	114
DECEMBER	1,604	1,685	1,302	154	869	1,273	8/8	24
982		1		i i	6			
JANUARY	1,513	1,627	1,267	152	833	47		-
FEBRUARY	1,125	1.540	1.200	148	686	1.423	1,209	16/
APRIL	100	0 7 1 -		200				
MAY								
CONE								
AUGUST								
SEPTEMBER								
NOVEMBER								
DECEMBED								

SOURCE: CENTRAL MORTGAGE AND HOUSING CORPORATION

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6156 **

TABLE 45 VALUE OF ALL BUILDING PERMITS, SELECTED MUNICIPALITIES AND CENSUS DIVISIONS, ALBERTA, 1982

ESTPASS NOVALLEY NOVALLE	ASS TATE TATE TATE TATE TATE TATE TATE TATE TOTALINE THOUSANDS OF DOLLARS THE TATE T		CAN.	FEB.	MAR.	APR.	MAY.	JUN.	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.
ASS LEY ASS LEY TRO TRO TRO TRO TRO TRO TRO TR	ASS ASS T3.269 206,959 258,754 75,7			! 		1	(THDUSAN	0	OLLAR		1 1 1 1 1 1 1	; ; ; ; ; ;		
ASS AASS LEY TRO AASS T3.269 206,959 258,754 75,418 11,110 47,950 60,145 75,154 75,154 75,154 75,154 75,154 75,154 75,155 75,154 75,155 7	ASS LEY TRO DEEN TRO TO 3569 206,959 258,754 75, 145 TRO OPPER AAY CLEY TRO OPPER AAY AAY ABS TO 352,654 56,164 99,136 60, 145, 178 AAY ABS TO 352,654 56,164 99,136 60, 144, 145, 145, 145, 145, 145, 145, 145													
ASS LEY ASS TRO TRO TRO TRO TRO TRO TRO T	ASS LEY TRO OPPER TRO OPP	AIRDRIE	246		,41									
ASS LEY 352 235 235 235 237 180 RIE RIE (ALTA.) 1,241 1,241 3,976 2,563 4,40 2,1	ASS ASS LEY RECORDER ASS TABLE A	BROOKS			14									
ASS ASS TEFY TRO OPPER TR	ASS TEFY TRD GOPER TRD TRD GOPER TRD TRD TRD TRD TRD TRD TRD T	CALGARY	က်	06,	8,75	ທ໌								
TRO ODER (OPER (OPER	TRO S2, 654 S4, 10 S2, 654 S6, 164 S6, 164 S186 S187 S187 S188	CAMROSE	352	235	362									
TRO OPER (AY (OPER	TRO OPER AN	CROWSNEST PASS		376	196	697								
TRO GDER (AV TOTEL AG, 110 AG, 164 AG, 164 AG, 136 GG, 136 GG, 110 GG, 164 AG, 164	TRO OPER (OPER (OPER (A) (OPER (A) (A) (A) (A) (A) (A) (A) (A	DRAYTON VALLEY		138	470	46								
RECORDER	RECORDER	DRUMHELLER	83	69	24									
RETEWAN 1, 74 1, 75	RIE A6, 110 47,950 67,781 51, 174 352 47, 10 529 47, 174 1 3,976 5639 4, 174 1 3,976 5639 4, 174 1 3,976 5639 4, 174 1 3,976 5639 4, 175 144 27, 174 1 3,976 5639 4, 175 144 27, 175 144 27, 175 144 27, 175 145 145 145 145 145 145 145 145 145 14	EDMONTON METRO	52,654		13									
CHEWAN 1,241 252 CHEWAN 1,241 3,976 263 480 210 210 210 210 210 210 210 2	CHEWAN 1, 241	EDMONTON PROPER	46,110		78	51,311								
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01VISIUN 15 8.747 5.548 2.738 7.87		DIVISION	4	54	2.738									

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(THOUSANDS OF DOLLARS)

			CROWSNEST PASS	DRAYTON VALLEY		EDMONTON METRO	X	MCMURRAY	SASKATCHEWAN	GRANDE PRAIRIE				LEIHBRIDGE				SPRUCE GROVE								SION	DIVISION 4	NOTO	NOIS	SION	SION	SION	DIVISION 11	NOIS			DIVISION 15	
218	15.060		•	:	80	25.812	17	287	20	34	40	4 6	182	17	426) } I	1.044	87	645	1	35		0 -	441	682	161		17 121	th.	1.583	18	188	27,255	1,255	538	78	2.012	
1,275	40.977	210	286	138	65	17.549	13,660	200	00	13	1 1	W 7 3	253	2 460	317	S.	917	620	1,176	1	i (20	50	401	3,058	00	1 10	ת מיים	0 0	2,177	315	3,595	20,260	346	262	-	1,124	
3,938	43.717	358	196	470	122	37.328	30,088	494	301	86	2,659	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	500	2 / 20	200	2	1,454	97	2,410	ı	09	00 m	9	1.086	5,682	117	152	R + 243	137	3,933	2,807	1,681	39,862	501	677	3,083	541	
1,087	34 252	184	695	1	4	28.736	57.102	1,333		70		246		0.840	M 041	0	2,171	8 1	1,353	128	. (202	3,502	3,199	81	732	4. CO	200,00	1.512	3,664	1,559	4,009	32,248	2,245		641	3,078	

SOURCE: ALBERTA BUREAU OF STATISTICS

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6154 **

TABLE 47 VALUE OF INDUSTRIAL BUILDING PERMITS, SELECTED MUNICIPALITIES AND CENSUS DIVISIONS, ALBERTA, 1982

DEC.

	UAN.	FEB.	MAR.	APR.	MAY	UUN.	JUL	AUG.	SEP.	OCT.	NOV.	1
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CALGARY	206	5,714	3,650	ì								
	t	ı	ı	75								
CROWSNEST PASS		1	I	1								
DRAYTON VALLEY	ı	ł	t	30								
DRUMHELLER	1	ı	ı									
EDMONTON METRO	1,629	5,041	5,683	2,996								
EDMONTON PROPER	51	1	4,069	547								
EDSON	1	1	1	ı								
FORT MCMURRAY	1	278	ı	1,150								
FORT SASKATCHEWAN	1	i	ı	ı								
GRANDE PRAIRIE	ı	1	1	227								
HINTON	1	09	ı									
LACOMBE	1	1	1	ı								
LEDUC	ŀ	-	l	15								
LETHBRIDGE	20	1	1	36								
LLOYDMINSTER (ALTA)	1-1	1	ŧ									
MEDICINE HAT	1	ı	1	100								
PEACE RIVER	f	ო	ł	1								
RED DEER	1	13	00	22								
SPRUCE GROVE	1	m	16	1								
ST. ALBERT	430	1		770								
ST. PAUL	į	1	•	ı								
STETTLER	ı	ı	ı									
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WETASKIWIN	1	ı	1	1								
WHITECOURT	ı	t	00	ı								
A MOTOTATO SHOWING				00								
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DIVISION	1	1	נט	37								
	7.570	6.398	3.894	219								
DIVISION	0	1	08	34								
	739	13	18	144								
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DIVISION 1	14	1	1	702								
DIVISION	1,629	5,190	11,183	3,689								
CENSUS DIVISION 12	1	278	180	1,150								
DIVISION	1	ı	œ	4,000								
DIVISION	t	09	1	1								
CENSUS DIVISION 15	20	93	I	329								
ALBERTA	3, 195	12.016	15.324	7.543								
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JAN

(THOUSANDS OF DOLLARS)

DEC.

NOV.

452		32,105	2.070	2	00	180	22,303	20,918	80	1,416	4	68		727	37	829		1,329	289	1,436	80	24	4	:	16	ı	t
069		207,235	4		ı	121	20,229	16,039	113	205	3,584	477	1	1	478	100	10	16,793	200	155		21		23	125	53	1
901	ı	151,014	25	06	1	4	31,658	30,410	တ	23	06	13	1	1	2	3,218	776	303	Φ	5,374	234	40	ŧ	30	1	1	1
2000	25.00	52.50	221	1	1	2	20,958	17,359	17	10 E	1,221	130	440	:	29	144	45	781		474	32	157	:	4 18	9	725	
AIRDRIE	BRUUKS	CALGARY	CAMROSE	CROWSNEST PASS	DRAYTON VALLEY	DRUMHELLER	EDMONTON METRO	EDMONTON PROPER	EDSON	FORT MCMURRAY	FORT SASKATCHEWAN	GRANDE PRAIRIE	HINTON	LACOMBE	LEDUC	LETHBRIDGE	LLOYDMINSTER (ALTA.)	MEDICINE HAT	PEACE RIVER	RED DEER	SPRUCE GROVE	ST. ALBERT	ST. PAUL	STETTLER	TABER	WETASKIWIN	WHITECOURT

1,358	1,757	16	0	307	33,521	105	2,340	959	4,292	23,590	1,420	ı	80	412
16,863	1,073	231	,	121	208,529	38	307	35	387	20,636	377	en	113	1,565
303	3,233	10	ı	4	151,132	235	5,384	366	1,160	32,664	31	443	0	401
781	189	155	:	35	55,454	944	632	S	410	21,829	65	59	457	448
_	2	3	4	2	9	7	8	6	10	1.1	12	<u>+</u>	14	15
DIVISION	NOISIAID	DIVISION	DIVISION	DIVISION										
CENSUS														

SOURCE: ALBERTA BUREAU OF STATISTICS

70,165

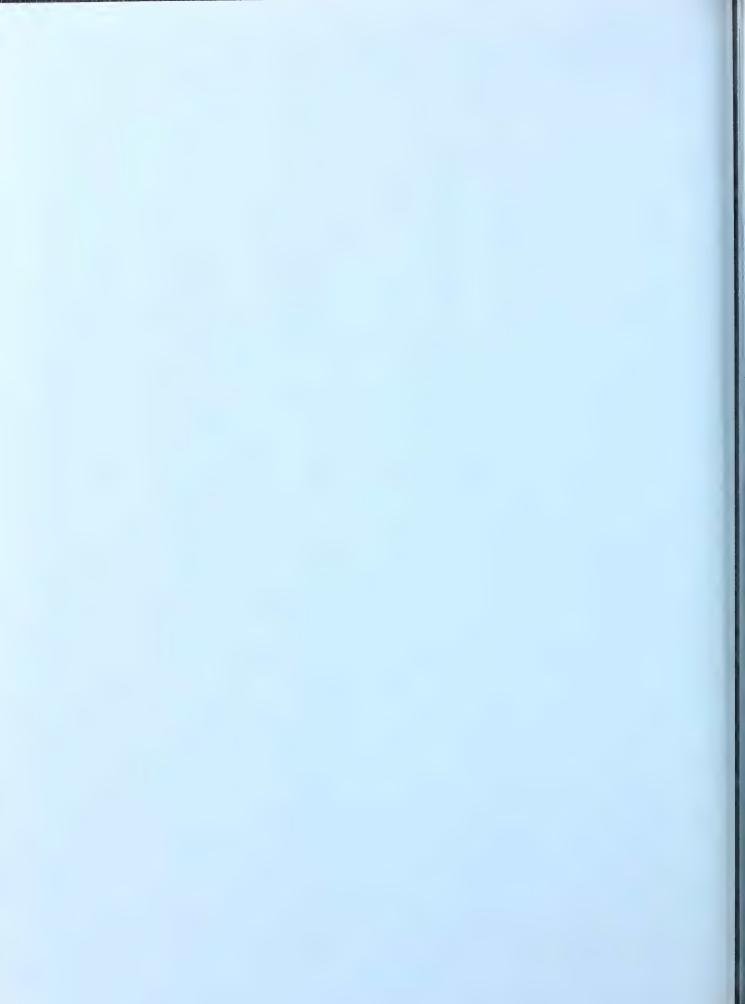
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ALBERTA

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6154 **

	JAN.	FEB.	MAR.	APR.	MAY	JUN.	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.
		P P P F H I	6 6 7 8 1 8	 	THO)	THOUSANDS OF	DOLLARS)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
AIRDRIE	i	ı	790	F								
BROOKS	t	ı		18								
CALGARY	2,298	9,260	4,152	9,101								
CAMROSE	125	1	ı	ı								
CRUWSNES! PASS	1	ı	i	I								
DELINI VALLET	. 1	1 1	, ,	L H								
EDMONTON METEO	A 25G	000	u	σ								
EDMONTON DECKE	4,633		17.00.7	5.00 R								
	, t	000 -	1000	100.0								
FORT MCMURRAY	1	37	3.244	299								
FORT SASKATCHEWAN	,	1		1								
GRANDE PRAIRIE	1.010	3.950		3.828								
HINTON			1									
ACOMBE	ŀ	ı	ເດ	13, 176								
LEDUC	1	i	25	1								
LETHBRIDGE	1	5.554	15	6.648								
LLOYDMINSTER (ALTA.)	1		1									
	603	2	726	120								
PEACE RIVER	1	40	j	i								
RED DEER	ı	55	12,554	1,641								
SPRUCE GROVE	ł	m		-								
ST. ALBERT	1	1	13,734	4								
ST. PAUL	1	ı	٠	1								
STETTLER	1	38	25									
TABER	1	1	ı	120								
WETASKIWIN	ı	ţ	I	491								
WHITECOURT	ı	ı	ı	1								
CENSUS DIVISION 1	603	2	726	398								
DIVISION	1	5,591	15	7,170								
DIVISION	10,648	1	10	10								
DIVISION	ı	1	i	1								
DIVISION	1	1	10,380	994								
DIVISION	3,010	11,499	9,952	9,117								
DIVISION	7	53	25	ო								
	1	52	13,623	14,818								
DIVISION	\$	13	99	•								
DIVISION	125	21	1,861	1,414								
DIVISION	6,935	7,406	36,119	7,034								
DIVISION	1 0	137	3,244	289								
DIVISION	80	ł	ı	,								
CENSUS DIVISION 14	2000	000	650	2 V								
NI CITATON		0, 000	200									
												٠
ALBERTA	27,676	28,766	72,654	45,318						1		1 1 1





077.0 55 441.2 65 361.2 76 000.0 93 519.4 6 679.6 8 108.9 8 351.3 8 80.0 7 780.3 7 974.3 7 974.3 7	1 1				S	AL	
108.997.4 707.0 2,204.2 2,043.3 28,077.0 55 129.295.1 835.9 2,719.8 2,433.2 33,441.2 65 152.474.7 1,031.5 3,223.7 2,981.6 39,361.2 76 166.957.8 1,049.6 3,490.2 3,613.5 44,095.2 81 166.957.8 1,049.6 3,490.2 3,613.5 44,095.2 81 188.212.4 1,214.4 3,744.2 3,870.9 49,000.0 93 20.1 1,332.2 7 75.9 334.3 365.9 4,184.6 8 16.290.3 104.2 334.3 306.9 3,679.6 7 15.363.7 104.2 334.3 306.9 3,679.6 7 15.363.7 107.5 298.6 332.1 4,184.6 8 15.363.7 107.5 298.6 332.1 4,089.9 8 15.363.7 107.5 298.6 332.1 4,089.9 8 15.363.7 107.5 298.6 332.1 4,080.9 7 15.543.5 100.3 306.6 327.2 4,481.8 8 16.477.4 106.3 306.6 277.4 4,080.9 7 18.674.0 93.0 276.5 263.2 3,670.9 6 18.57 18.57 19.57 10.57	(WILL	OF D	LAR		6 6 7 8 8		1 6 7 7 9
108.997.4 707.0 2,204.2 2,043.3 28,077.0 558 129.295.1 835.9 2,719.8 2,433.2 33,441.2 65 152.474.7 1,031.5 3,223.7 2,981.6 39,361.2 76 166.957.8 1,049.6 3,490.2 3,613.5 44,095.2 81 148.332.2 75.9 307.4 3,744.2 3,870.9 49,000.0 93 14.332.2 75.9 307.4 3,744.2 3,870.9 49,000.0 93 14.332.2 790.0 307.4 3,744.2 3,870.9 6,000.0 93 14.332.2 790.0 307.4 3,744.6 8 16.282.1 106.1 300.3 299.2 4,091.6 8 16.282.1 106.1 300.3 299.2 4,091.6 8 15.363.7 100.0 305.6 277.4 4,080.3 7 15.363.7 100.0 305.6 277.4 4,080.3 7 16.282.1 106.3 305.6 277.4 4,080.3 7 15.363.7 100.1 298.8 358.3 4,272.3 8 16.477.4 106.3 305.6 277.4 4,080.3 7 16.542.0 100.1 298.8 358.3 4,272.3 8 16.542.0 100.1 298.8 358.3 4,272.3 8 16.542.0 100.1 298.8 358.3 4,272.3 8 17.541.3 32.0 276.5 270.5 3,771.7 7 17.551.3 113.3 299.3 296.8 4,262.8 8 15.542.0 113.3 299.3 296.8 4,262.8 8 15.542.0 113.3 299.3 296.8 4,262.8 8 15.542.0 113.3 299.3 296.8 4,262.8 8							
129, 295, 1 835, 9 2, 719, 8 2, 433, 2 33, 441, 2 65 AARY 166, 957, 8 1, 049, 6 3, 490, 2 3, 613, 5 44, 095, 2 81 188, 212, 4 1, 214, 4 3, 744, 2 3, 870, 9 49, 000, 0 93 AUARY 14, 332, 2 79, 0 307, 4 308, 0 3, 679, 6 77 16, 290, 1 10,	4.2 2,043.3	8,077.0	677	2,818.4	1,299.6	6,020.2	10,060.5
166,957.8 1,049.6 3,490.2 3,613.5 44,095.2 81 166,957.8 1,049.6 3,490.2 3,613.5 44,095.2 81 188,212.4 1,214.4 3,744.2 3,870.9 49,000.0 93 10ARY 13,676.2 75.9 320.3 351.7 3,519.4 6 11. 16,280.3 104.2 330.3 299.2 4,184.6 8 17. 511.3 107.5 298.6 332.1 4,351.3 8 18. 15. 363.7 103.7 298.6 332.1 4,351.3 8 16. 477.4 106.3 336.6 277.4 4,080.0 7 16. 481.8 8 16. 477.4 106.3 336.6 327.2 4,481.8 8 16. 477.4 106.3 336.6 327.2 4,481.8 8 18. 542.0 117.4 349.7 330.8 4,275.9 7 19. 13,674.0 93.0 276.5 270.5 3,670.9 6 10. 14. 561.3 113.3 299.3 296.8 4,262.8 8 10. 577.7 7 11. 14. 561.3 113.3 299.3 296.8 4,262.8 8 10. 577.7 7	9.8 2,433.2	.441.	D.	3,281.6	1,513.4	7,427.6	12,234.9
166.957.8 1,049.6 3,490.2 3,613.5 44,095.2 81 JARY 13.676.2 1.214.4 3,744.2 3.870.9 49.000.0 93 JARY 14.332.2 790.3 307.4 306.9 4,184.6 8 LL 16.282.1 106.1 300.3 299.2 4,091.6 8 LL 16.282.1 106.1 300.3 299.2 4,091.6 8 LL 16.282.1 106.1 300.3 322.1 4.351.3 4 JST 19.4 4.361.3 107.5 298.6 332.1 4.361.9 8 LL 16.282.1 100.0 297.6 332.1 4.381.3 880.0 7 JST 16.47.4 106.3 336.6 327.2 4,481.8 8 LL 10.0 93.0 276.5 270.5 3,670.9 6 JST 10.0 93.0 276.5 270.5 3,670.9 6 JST 10.0 93.0 276.5 263.2 3,771.7 7 JST 10.0 93.0 276.5 2	3.7 2,981.6	.361	9	1,916.1	1,864.5	8,946.7	14,625,0
UARY 188 212.4 1.214 4 3,744.2 3.870.9 49,000.0 93.31 RUARY 13.676.2 75.9 320.3 351.7 3,519.4 6,71 RUARY 14,332.2 79.0 307.4 308.0 3,679.6 7,14 CH 16,282.1 104.2 334.3 305.9 4,184.6 8,31 IL 16,280.1 104.2 334.3 305.9 4,184.6 8,31 IL 16,290.3 96.0 297.6 351.3 4,184.6 8,21 V 15,363.7 107.5 298.6 332.1 4,351.3 8,29 V 15,568.1 110.0 305.6 277.4 4,080.3 7,01 EMBER 16,542.0 117.4 349.7 330.8 4,275.9 7,63 EMBER 15,758.5 100.1 298.8 358.3 4,275.9 7,25 CH 56.1 90.3 276.5 270.5 3,670.9 4,262.8 7,33	0.2 3,613.5 4	4,095.		4,298.6	2,067.7	10,572.3	15,877.8
NUARY 13,676.2 75.9 320.3 351.7 3,519.4 6,714 (14,332.2 104.2 334.3 308.0 3,679.6 7.14 (14,332.2 104.2 334.3 308.0 3,679.6 7.14 (16,282.1 106.1 300.3 299.2 4,091.6 8,301.1 (16,282.1 106.1 300.3 299.2 4,091.6 8,301.1 (16,282.1 106.1 300.3 299.2 4,091.6 8,301.7 (16,290.3 96.0 297.6 332.1 4,351.3 8,29 (17,511.3 107.5 298.6 332.1 4,351.3 8,29 (17,511.3 107.5 298.6 332.1 4,351.3 8,29 (17,511.3 107.5 298.6 332.1 4,351.3 8,29 (17,511.3 107.5 298.6 332.1 4,351.3 8,20 (17,511.3 107.5 298.6 332.1 4,351.3 8,20 (17,511.3 10.6 3 336.6 332.1 4,351.3 8,10 (17,4 336.6 332.1 4,351.3 8,10 (17,4 336.6 332.1 4,351.3 8,10 (17,4 336.6 332.1 3,371.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.7 3,974.3 7,25 (17,4 4,915.5 10.6 11.2 296.8 4,262.8 8,58 (17,4 4,915.8 8,58 (17,4	.2 3,870.9 4	9.000	3,310.	60	-	12,958.1	534
JARY 14,332.2 79.0 307.4 308.0 3,679.6 7,14 H	.3 351.7	519	.71	334.6	164.5	899.1	1,278.5
H 16,425.2 104.2 334.3 305.9 4,184.6 8,31 16,282.1 106.1 300.3 299.2 4,091.6 8,30.1 16,290.3 96.0 297.9 351.3 4,108.9 8,21 16,290.3 107.5 298.6 332.1 4,351.3 8,89.5 15,353.7 103.7 297.6 332.2 3,880.0 7,68 15,758.5 100.1 305.6 277.4 4,080.3 7,018.8 8,028.8 15,758.5 100.1 298.8 358.3 4,275.9 7,63 WBER 14,915.5 108.3 297.1 296.7 3,974.3 7,25 UARY 14,561.3 90.3 280.5 26.8 4,262.8 8,58 LEMBER 15,674.0 93.0 276.5 270.5 3,670.9 6,72 LEMBER 15,674.3 113.3 299.3 296.8 4,262.8 8,58 LEMBER 15,758.5 113.3 299.3 296.8 4,262.8 8,58 LEMBER 15,888.8 113.3 299.3 296.8 4,262.8 8,58 LER	.4 308.0	619.	. 144.	67.	-	934.5	25.
FMBER 16,282.1 106.1 300.3 299.2 4,091.6 8,30 16,290.3 96.0 297.9 351.3 4,108.9 8,21 17,511.3 107.5 298.6 332.1 4,351.3 8,89 15,353.7 103.7 298.6 332.1 4,351.3 7,018 ST MBER 16,477.4 106.3 336.6 277.4 4,080.3 7,018 MBER 16,542.0 117.4 349.7 330.8 4,372.3 8,10 MBER 16,542.0 117.4 349.7 330.8 4,275.9 7,63 MBER 14,915.5 100.1 298.8 358.3 4,275.9 7,63 MBER 14,561.3 90.3 280.5 266.7 3,670.9 6,72 LARY 16,674.3 113.3 299.3 296.8 4,262.8 8,58 EMBER ST EMBER EMBER BER	9 305 6	184	.316.	14.	ΙΩ.	.027	24.
16,290.3 96.0 297.9 351.3 4,108.9 8,21 17,511.3 107.5 298.6 332.1 4,351.3 8,89 ST 14,568.1 1100.0 305.6 277.4 4,080.3 7,018 SER 16,542.0 117.4 349.7 330.8 4,372.3 8,10 WBER 15,758.5 100.1 298.8 358.3 4,275.9 7,63 WRY 14,915.5 108.3 297.1 296.7 3,974.3 7,25 LARY 14,561.3 90.3 280.5 263.2 3,771.7 7,33 EMBER 5.758.5 113.3 299.3 296.8 4,262.8 8,58 EMBER 6.74.3 113.3 299.3 296.8 8,58 EMBER 7.71.4 13,674.0 93.0 276.5 3670.9 6,72 EMBER 7.71.4 13,674.3 113.3 299.3 296.8 4,262.8 8,58	.3 299.2	.091	305	. 90	N	1,030.2	512
ST 17,511.3 107.5 298.6 332.1 4,351.3 8.89 ST 16,363.7 103.7 297.6 332.2 3,880.0 7.08 EMBER 16,477.4 106.3 336.6 3277.4 4,080.3 7.01 SER 16,542.0 117.4 349.7 330.8 4,372.3 8,10 WBER 15,758.5 100.1 298.8 358.3 4,275.9 7.63 WBER 14,915.5 108.3 297.1 296.7 3,974.3 7,25 ARY 14,561.3 90.3 280.5 263.2 3,771.7 7,33 LH 16,674.3 113.3 299.3 296.8 4,262.8 8,58 EMBER SER	.9 351.3	, 108.	,214.	01.	D.	660	,475.
ST 15,353.7 103.7 297.6 332.2 3,880.0 7,68 ST 14,568.1 110.0 305.6 277.4 4,080.3 7,018 SER 16,477.4 106.3 336.6 327.2 4,481.8 8,02 WBER 15,758.5 100.1 298.8 358.3 4,275.3 7,63 WBER 14,915.5 108.3 297.1 296.7 3,974.3 7,25 UARY 14,561.3 90.3 280.5 263.2 3,771.7 7,33 LH 16,674.3 113.3 299.3 296.8 4,262.8 8,58 EMBER BER	.6 332.1	.351.	.894	39	0	1,162.5	. 99
R 14,568.1 110.0 305.6 277.4 4,080.3 7,01 16,477.4 106.3 336.6 327.2 4,481.8 8,02 16,542.0 117.4 349.7 330.8 4,372.3 8,10 15,758.5 100.1 298.8 358.3 4,372.3 8,10 13,674.0 93.0 276.5 270.5 3,670.9 6,72 14,561.3 90.3 280.5 263.2 3,771.7 7,33 16,674.3 113.3 299.3 296.8 4,262.8 8,58	.6 332 2	.880	688	26	2	, 167	. 221
R 16,477.4 106.3 336.6 327.2 4,481.8 8,02 16,542.0 117.4 349.7 330.8 4,372.3 8,10 15,758.5 100.1 298.8 358.3 4,275.9 7,63 14,985.5 108.3 297.1 296.7 3,974.3 7,25 13,674.0 93.0 276.5 270.5 3,670.9 6,72 14,561.3 90.3 280.5 263.2 3,771.7 7,33 16,674.3 113.3 299.3 296.8 4,262.8 8,58	.6 277.4	.080.	,015	01.	*	132	92
16,542.0 117.4 349.7 330.8 4,372.3 8,10 15,758.5 100.1 298.8 358.3 4,275.9 7,63 14,915.5 108.3 297.1 296.7 3,974.3 7,25 13,674.0 93.0 276.5 270.5 3,670.9 6,72 14,561.3 90.3 280.5 263.2 3,771.7 7,33 16,674.3 113.3 299.3 296.8 4,262.8 8,58	.6 327.2	481	.029	36.	(C)	176	43
15,758.5 100.1 298.8 358.3 4,275.9 7,63 14,915.5 108.3 297.1 296.7 3,974.3 7,25 13,674.0 93.0 276.5 270.5 3,670.9 6,72 14,561.3 90.3 280.5 263.2 3,771.7 7,33 16,674.3 113.3 299.3 296.8 4,262.8 8,58	.7 330.8	,372.	, 103.	30	D.	.173	27.
##BER 14,9#5.5 108.3 297.1 296.7 3,974.3 7,25 [(P)	358.3	,275.	.636.	. 90	00	. 102	70.
(P) 13,674.0 93.0 276.5 270.5 3,670.9 6,72 2UARY 14,561.3 90.3 280.5 263.2 3,771.7 7,33 2H 16,674.3 113.3 299.3 296.8 4,262.8 8,58 LL	. 1 296.7	.974	,250.	96.	_	,052	98
JARY 13,674.0 93.0 276.5 270.5 3,670.9 6,72 8UARY 14,561.3 90.3 280.5 263.2 3,771.7 7,33 CL 16,674.3 113.3 299.3 296.8 4,262.8 8,58 CL 15.7 15.7 15.3 15.7 15.7 15.3 15.7 15.7 15.3 15.7 15.7 15.3 15.7 15.7 15.3 15.7 15.7 15.3 15.7 15.7 15.7 15.7 15.7 15.7 15.7 15.7							
AUARY 14,561.3 90.3 280.5 263.2 3,771.7 7,33 CH 16,674.3 113.3 299.3 296.8 4,262.8 8,58 CL 13.1 13.2 299.3 296.8 4,262.8 8,58 CL 13.1 13.2 299.3 296.8 4,262.8 8,58 CL 13.2 296.8 4,262.8 8,58 CL 13.3 296.8 4,262.8 8,58	6.5 270.5	.670	.727.	41.	. 99	9	, 182.
CH 16,674.3 113.3 299.3 296.8 4,262.8 8,58 CL ST ST SERBER	0.5 263.2	.771.	m	396.1	175.6	8.086	1,252.0
APRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER	9.3 296.8	,262.	,581.		2	24	415.
JUNE JULY AUGUST SEPTEMBER OCTOBER							
JULY AUGUST SEPTEMBER OCTOBER							
AUGUST SEPTEMBER OCTOBER							
SEPTEMBER OCTOBER							
OCTOBER							
NO VERMIER NO VERMIER NO VERMIER							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 31-001

(1) INCLUDES PRINCE EDWARD ISLAND, YUKON AND NORTHWEST TERRITORIES

1978 CENSUS OF MANUFACTURERS. NOTE: PROVINCIAL VALUE OF SHIPMENTS HAVE BEEN REVISED AND ADJUSTED TO THE

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 520 **

CONTINUED

ESTIMATED VALUE OF SHIPMENTS OF GOODS OF OWN MANUFACTURE - MANUFACTURING INDUSTRIES BY MAJOR GROUP, ALBERTA, 1977-1982 TABLE 51

YEAR/ MONTH	TOTAL (1)	FOOD & BEVERAGE	RUBBER & PLASTIC PRODUCT INDUSTRIFS	LEATHER INDUSTRIES	TEXTILE	NI T T I M	CLOTHING
			1	(THOUSANDS OF DOLLARS	ARS)		
1977	6,020,160	2,059,478	:	12, 152	52,243	:	:
1978	7,427,609	2,424,228	:	16,882	60,114	:	:
1979	8,946,690	2,824,703	:	:	61,873	:	
1980	10,572,255	3,073,417	:	:	77,563	:	:
1981	12,958,117	3,434,247	:	•	101,140	:	:
JANUARY	899,082	256,921	:	:	7,590		:
FEBRUARY	934,544	250,554			8,341	:	•
MARCH	1,027,608	287,556		•	4/8,00		:
MAX	1,030,222	300 847	•		9,522	: :	
CUNE	1,162,464	313,566			8,760		:
JULY	1,167,779	318,113			7.061	:	:
AUGUST	1,132,441	296,230	:	:	8,817	:	:
SEPTEMBER	1,176,544	284,176			7,929	:	:
OCTOBER	1,173,274	295,815	•	:	7,137	:	:
NOVEMBER	1,102,099		•		9.271	:	:
DECEMBER	1,052,207	278,344	:		8,562	•	:
1982 (P)							
JANUARY	926,417	261,327	•	:	7,151	:	:
FEBRUARY	980,824	264,173	•	:	7.646	:	:
MARCH	1,072,228	289,445	:		1,/34	:	:
APRIL							
CUNE							
JULY							
SEPTEMBER							
OCTOBER							
DECEMBER							
				0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		

(1) TOTALS INCLUDE ESTIMATES FOR SEVERAL INDUSTRY GROUPS WHICH CANNOT BE SHOWN SEPARATELY DUE TO CONFIDENTIALITY PROVISIONS OF THE STATISTICS ACT.

THOUSANDS OF DOLLARS) 329,500 588,278 68,442 241,345 241,453 374,696 445,882 90,810 282,690 241,453 374,696 445,022 242,071 334,339 445,082 90,810 282,690 374,696 374,696 445,082 445,089 90,810 90,81	YEAR/ MONTH	WOOD	FURNITURE & FIXTURE INDUSTRIES	PAPER & ALLIED INDUSTRIES	PUBLISHING A ALLIE		METAL FABRICATING INDUSTRIES	MACHINERY (2) INDUSTRIES
328.278 68.936 210.419 191.716 292.071 334.339 119 445.882 90.810 282.650 298.304 512.812 581.110 311.200 450.968 100.828 326.585 368.994 664.620 652.790 51.241 7 38.994 664.620 652.790 51.241 7 38.994 664.620 652.790 51.241 7 38.994 664.620 652.790 51.241 8 32.888 66.040 791.241 8 45.099 31.151 28.138 172.401 8 46.337 11.693 31.151 38.994 664.620 65.953 6 10.605 30.933 31.154 77.916 65.953 65.1410 8 45.009 11.225 40.933 31.154 77.916 66.14 70.570 8 61.354 11.225 40.672 38.940 66.614 70.570 8 75.446 11.225 40.672 38.940 66.614 70.570 9 75.446 11.200 30.281 31.893 65.040 79.1408 7 25.730 12.007 30.732 31.007 37.893 65.075 62.047 8 25.730 12.007 30.732 37.092 72.727 59.054 8 25.730 12.007 30.772 37.092 72.727 59.054 8 25.730 12.007 30.772 37.092 72.727 59.054 8 8 8 8 6 6 775 65 65 67 67 67 67 67 67 67 67 67 67 67 67 67					OF	_		
445,882 90,810 282,650 298,304 512,812 581,110 31 445,882 90,810 282,650 298,304 512,812 581,110 31 450,368 108,328 326,565 768,994 664,620 652,790 5-1 LARY 38,909 9,663 375,777 149,778 776,910 5-1 LL 46,337 10,605 30,323 38,338 64,388 51,401 66,514 77,916 66,514 66,614 77,916 66,141 77,916	7751	329,500	. 93	210,419	.71	92		155,844
445.882 90.810 282.650 298.304 512.812 581.110 3 1 45.882 108.828 108.828 326.585 168.994 664.620 652.790 5 1 42.799 375,737 149.778 796.040 652.790 5 1 42.799 375,737 149.778 796.040 791.241 662 652.790 65	1978		. 44	241,345	41,45	374,696	442,022	240,069
FSO, 368 108 108 108 326, 585 368, 394 664, 620 652, 790 575, 883 142, 799 375, 737 149, 778 796, 040 59, 794 52, 790 59, 794 58, 893 11, 193 31, 193 31,	1979	5,88	-	82,6	98		581,110	314.87
FR 33.205 9.162 25.898 375,778 149,778 796,040 791,241 66 38. FR 33.205 9.162 28,139 375,737 149,778 796,040 791,241 66 337 10,605 31,51 38,558 61,388 61,384 572,940 72,940 72,940 72,640 7	1980	50.96	.82	26,58	68,99	64,6	52.7	517,980
FR 23.205 9.111 29 139 31.200 59.794 52.401 46.337 10.605 31.151 38.558 64.388 57.401 85.200 82.0 10.605 30.923 38.558 70.820 70.820 72.910 85.500 80.013 80.0000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.0000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.0000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.0000 80.0000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.000 80.0	981	575,883	142,799	375,737	77.6	796,040	791,241	W
Y 38 915 9.663 28.748 32.888 64.388 57.662 47.638 11.193 31.151 38.588 64.388 57.662 46.337 10.605 30.281 39.588 64.388 57.662 51.147 11.969 31.268 39.598 77.916 65.541 60.013 14.946 36.574 38.574 77.916 64.129 61.617 12.325 29.478 36.574 66.614 70.570 61.617 12.325 29.478 36.574 66.614 70.570 R 45.009 13.642 30.235 40.110 72.641 73.459 R 27.542 10.933 30.581 37.893 66.075 62.047 Y 25.739 12.007 30.581 37.092 72.727 59.064 FR 28.510 10.480 34.831 43.506 56.678 64.743 FR 8 66.678 67.578 64.743	JANUARY	34,909	9,111	29, 139	-	59,794	52,401	43.57
47.638 11 193 31,151 38.558 70,820 72,910 66,937 10,605 30,923 39,939 66,933 65,541 65,141 64,124 66,013 11,969 31,657 30,923 39,939 66,933 65,541 65,004 60,013 11,969 31,843 36,574 66,614 70,570 66,614 70,570 66,614 70,570 66,614 70,570 66,431 85,009 13,235 13,235 13,235 13,235 13,235 13,235 13,235 10,933 30,581 37,893 66,075 66,075 62,047 87,446 12,007 25,739 13,66,075 66,077 66,077	FEBRUARY	38,915	9,663	28,748	CA	64,388	57,662	57, 16
FR 66.953	MARCH	47.638	11,193	31,151	w	70,820	72,910	53, 123
ER 65.013 11.969 351.268 38.574 77.916 64.129 ER 66.013 11.969 36.572 38.574 77.916 66.19 ER 66.1354 13.175 31.843 36.574 77.11 69.064 ER 67.356 13.235 29.478 36.574 66.619 ER 67.356 13.235 29.478 36.594 66.619 ER 67.356 13.230 20.235 40.110 72.641 73.459 ER 27.542 10.033 30.581 37.893 66.075 62.047 ER 23.205 9.162 25.898 34.078 52.616 54.578 V 255.739 12.007 30.772 37.092 72.727 59.064 ER 7.365 10.480 34.831 43.506 56.678 64.743 55.064	APRIL	46,337	10,605	30,923	(1)	66,953	65,541	52, 16
ER 60.013 14.946 36.572 39.798 71.714 69.064 61.617 13.54 13.235 29.478 35.974 66.614 70.570 69.064 61.617 12.325 29.478 35.940 60.285 66.619 66.619 60.285 13.230 40.672 38.505 65.810 66.431 66.431 87.446 12.007 25.127 39.799 66.075 66.075 66.047 73.459 77.446 10.933 30.581 37.893 66.075 62.047 825.739 12.007 34.831 43.506 56.678 64.743 59.064 84.743 88.506 64.743 59.064 64.743	MAY	51,147	11,969	31,268	UU:	77,916	64,129	58,966
ER 61,354 175 31,843 35,574 66,514 70,570 68,314 65,514 66,614 66	JUNE	60,013	14,946	36,572	(1)	71,71%	69,064	52,993
ER 63.956 13.229 40.672 38.505 65.810 66.4319 65.056 13.642 30.235 40.110 72.641 73.459 66.4319 66.4319 70.408 70.408 70.933 30.581 37.893 66.075 62.047 62.077 25.739 12.007 30.772 37.092 72.727 55.064 64.743 66.778 64.743 66.778 64.743 66.778 64.743 66.778 64.743 66.778 64.743 66.778 64.743 66.778 64.743 66.778 64.743 66.778 64.743	JULY	61,354	13, 175	31,843	S 10	66,614	00.270	67,80
R	AUGUSI	110.10	72.323	20,470	17 0	00,200	00.00	200,24
R 37,446 12,007 25,127 39,799 53,030 70,408	SEPTEMBER	63. USG	13, 230	30.035		72 641	73 459	58,088
PR 27.542 10.933 30.581 37.893 66.075 62.047 E 23.205 9.162 25.898 34.078 52.616 54.578 4 25.739 12.007 30.772 37.092 72.727 59.064 54.743 E E R	NOVEMBER	37,446	12.007	25.127) ()	53,030	70,408	57.268
7 23,205 9,162 25,898 34.078 52,616 54,578 4 25,739 12.007 30,772 37.092 72,727 59.064 59.064 10,480 34,831 43,506 56,678 64,743 5	DECEMBER		10,933	30,581	100	66.075	62,047	55,018
Y 23,205 9,162 25,898 34,078 52,616 54,578 4 25,739 12,007 30,772 37,092 72,727 59,064 5 56,510 10,480 34,831 43,506 56,678 64,743 5 FR	1982 (P)							
JARY 25,739 12,007 30,772 37,092 72,727 59,064 5 - 28,510 10,480 34,831 43,506 56,678 64,743 5 - 55,678 64,743 5 EMBER 88ER WBER	JANUARY	23,205	9, 162	25,898		2,61	4,57	46,071
- 28.510 10,480 34,831 43.506 56.678 64,743 5T ST EMBER MBER	FEBRUARY	25,739	12.007	30,772		S	90'6	53,870
APRIL MAY JUNE AUGUST SEPTEMBER OCTOBER NOVEMBER	MARCH	28,510	10,480	34,831		0	4.74	52,248
MAT JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER	APKIL							
JULY AUGUST SEPTEMBER OCTOBER NOVEMBER	JUNE							
AUGUST SEPTEMBER OCTOBER NOVEMBER	JULY							
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(2) MACHINERY INDUSTRIES EXCLUDES ELECTRICAL MACHINERY

CONTINUED

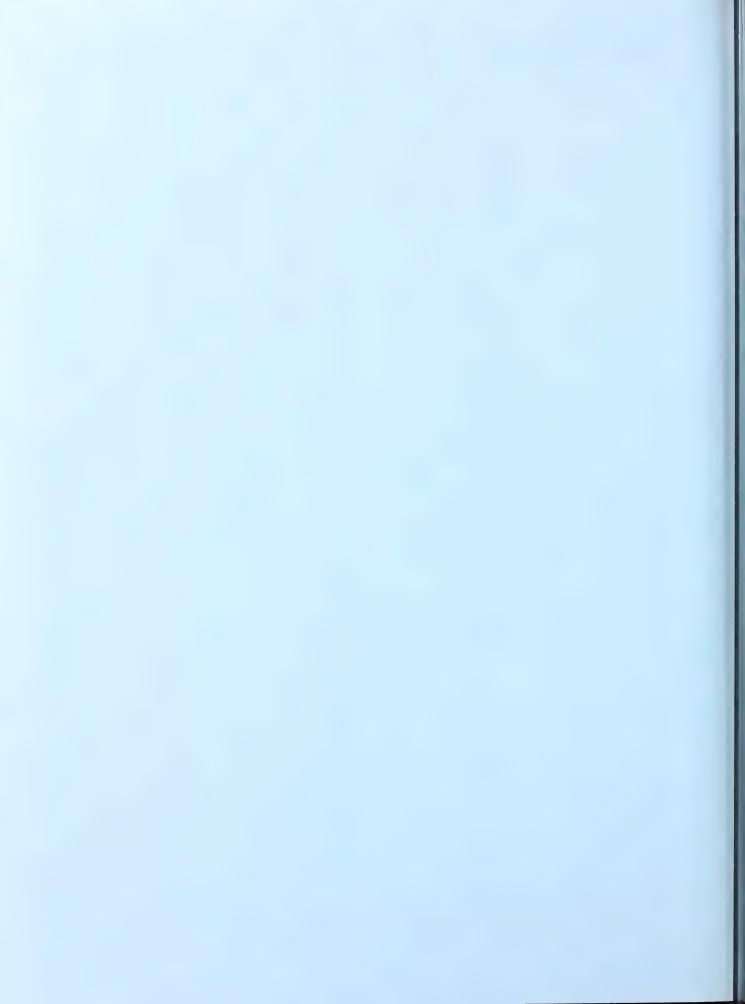
ESTIMATED VALUE OF SHIPMENTS OF GOODS OF OWN MANUFACTURE - MANUFACTURING INDUSTRIES BY MAJOR GROUP, ALBERTA, 1977-1982 TABLE 51 (CONCLUDED)

YEAR/ MONTH	TRANSPORTATION EQUIPMENT INDUSTRIES	ELECTRICAL PRODUCTS INDUSTRIES	NON-METALLIC MINERAL PRODUCTS INDUSTRIES	PETROLEUM & COAL PRODUCTS INDUSTRIES	CHEMICAL & CHEMICAL PRODUCTS INDUSTRIES	MISCELLANEOUS MANUFACTURING INDUSTRIES
		OHL)	THOUSANDS OF DOLLARS)	RS)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1977	165, 121	87,001	336,514	1,151,356	416,583	43,482
1978	189,768	75, 183	460,184	1,407,814	609,403	51,665
1979	168,800	86,513	549,507	1,700,612	755, 193	63,744
1980	190,363	112,503	570,779	2,061,845	1,085,719	77,353
600	251.307	117.566	704,482	2,835,139	1,349,070	104,609
JANUARY	19,479	7,430	39,367		101,697	6,485
FEBRUARY	20,333	8,793	41,855	178,289	108,702	7,619
MARCH	22,471	9,987	46,123	191,991	104,256	8,516
APRIL	23,388	9,438	49,145	190,875	137,978	8, 191
MAY	22,949	7,428	57,687	211,819	127,165	7,862
JUNE	23,384	10,350	74,458	249,543	98,983	10,113
JULY	21,538	8,365	67,688	264,144	100,838	9,113
AUGUST	20,598	8,358	70,573	265,272	105,863	8,745
SEPTEMBER	21,114	12,761	72,667	292, 137	107,778	10,026
OCTOBER	20,305	11,758	72,219	273,410	127,705	062.6
NOVEMBER	19,274	11,162	64,072	278,293	112,017	9,382
DECEMBER	1		,			
1982 (P)	14, 485		28.070	245.019		7.061
FEBRUARY	14,453	8,818	9	238,611	93,240	7,866
MARCH	0		42,474	288,724		9,052
MAY						
CUNE VIII V						
AUGUST						
SEPTEMBER						
NOVEMBER						
DECEMBER						

SOURCE: STATISTICS CANADA, CATALOGUE NO. 31-001 MONTHLY AND 31-207, 31-203 ANNUAL

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 520 **





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CUMULATIVE	CANADA (1)	P.E.I.	N.S.	80		ō	MAN	SASK.	ALTA.	B . C.
		1		(MILI	OF	DOLLARS)		0 0 1 0 0 1 1 1 1 1		9 9 0 5 6 8
977	10, 190	6	133	110	1.422	2,866	899	2,163	1,989	516
978	12,017	101	157	123	1.717	3,417	1,132	2,500	2,287	583
979 R	14,258	121	175	137	1.976	4,032	1,308	3,033	2,824	652
SEO R	15,778	139	199	150	2.253	4,405	1,457	3,289	3,136	750
Ω Ω	18,441	184	219	498	2.671	4.902	1,624	3,944	3,846	854
	2,462	21	20	15			2 18	1,013	530	67
1-P	3.675	40	35	30	365	784	312	1,147	840	121
U-M	5,524	61	51	47	565		470	1,671		181
0-A	6,713	8 4	67	99	768	1,550	555	1,862	1,524	240
W-⊃	8.063	97	83	0000			646	2,123		312
り-り	9.582	114	100	107			777	2,429		378
ワーワ	11,068	122	4 18	120	1,449		899	2,757		456
1-A	12,280	132	137	+33	-		. 266	3.920		25
J-S	13,947	144	158	149			1,158	3,211		610
0-0	T7	157	178	166			1,313	3,427		698
N-つ	0	169	196	÷ 00			1.491	3,731		774
J-D	18,441	184	219	198			1.624	3,944		821
982 P										
7	2,358	48	21	14	181	410	189	932	514	78
U-F	3,701	31	38	33	373	763	309	1,188	825	14
M-D	4,904	48	58	49	602	1,076	382	1,368		208
4-A	5,993	62	75	99	8 19	1,424	480	1,494	1,302	27
M-D										
り -り										
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V-V										
S-D										
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SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

⁽¹⁾ EXCLUDES NEWFOUNDLAND. NOTE: CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE COMSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES.

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 450-459 **

FARMERS' CASH RECEIPTS FROM FARMING OPERATIONS, ALBERTA, 1977-1982 TABLE 53

YEAR/ CUMULATIVE	TOTAL	TOTAL LIVESTOCK & PRODUCTS	FOREST & MAPLE PRODUCTS	DAIRY SUPP. PAYMENTS	EF I	PROV. INCOME STABILIZATION PROGRAM	FROM FARM OPERATIONS	TOTAL CASH RECEIPTS
				(THOUSANDS	S OF DOLLARS)	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	,	t t t t t t t t t t t t t t t t t t t
1977	925,451	988,764	743	16,979	15,603	41,703	1,989,243	1,989,243
1978	954,057	1,302,132	106	17,683	12,097	1	2,286,876	2,286,876
1979	1,207,623	1,599,390	1,049	14,848	598	ı	2,823,508	2,823,508
1980 R	1,458,243	1,657,596	086	15,612	3,186	ı	3,135,617	3,148,221
1981	2 406 303	1 704 658	878	17 263	13 8 15	2.631	3.845.648	3.876.253
	400,062	128.660	ന വ (0	00	-	530.81	531.08
J-F	573,063	263, 168	103	m	1,561	ř	840,183	840,610
W−D	861,708	427,990	201		2,026	ı	1,295,404	1,300,672
A-D	958,440	558,417	385		2,173	1	1,524,041	1,529,932
M-D	1,087,069	689,404	484		2,235	\$	1,785,157	1,792,062
りーり	1,281,741	845,807	484		2,248		2,137,668	2,149,118
り-り		978, 132	484		2,249	1,315	2,477,384	2,488,849
V-A	1,532,768	1,117,869	484	en.	2,388	1,315	2,665,458	2,695,598
J-S	1,690,824	1,286,399	531		3,891	1,315	2,995,767	3,026,372
0-0	1,811,678	1,400,334	673	14,529	8,717	1,315	3,237,246	3,267,851
2-0	1,994,477	1,557,618	873	ga	12,277	1,315	3,582,532	_
Q-D	2,106,303	1,704,658	978		13,815	2,631	3,845,648	25
1982 P								
ר	392,913	119,305	54		966	1	514,456	514,456
J-F	576,623	244,652	102	2,450	1,264	1	825,091	825,091
M-D	705,845	388,982	195		1,454	ł	1,100,291	100,29
A-D	791,475	503,407	387		1,536	ı	1,301,968	1,301,968
M-D								
り-り								
ე-ე								
A-D								
N-D								
ם-ם								
2 0								
0-0								

SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

NOTE: CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES.

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 458 **

1 1	PAYMENTS	CWB	CWB	STABILIZATION PAYMENTS	RYE	FLAXSEED	RAPESEED	SUGAR BEETS	POTATOES
	1 1 1 1 1 1 1			(THOUSANDS	UDS OF DOLLARS)	(RS)			
	360,623	24,126	211,684	1	6,820	9,565	183,199	17,744	14.044
	311,391	17.456	205,637	27,600	6,957	9.122	236,721	17,180	13,022
	446,767	14,343	242,752	59,600	12,545	17,837	314,652	21,163	13,976
	656,268	27,781	311, 135	ı	30,485	29,642	304,535	44,B21	14,918
	1,155,417	25,590	466,152	ı	29,426	16,049	277,403	35,504	19,915
	203,721	4,067	28.418	ı	3,100	1,782	14,329	1	2,037
	295.240	6,638	93,339	1	5.572	2,564	28.727	1	3,825
	494,835	9,448	154,533	ı	6.941	3,250	52,787	1	5,863
	540,053	10,928	176,013	1	7,442	4.025	80,089	1	8,172
	604,746	11,139	203,954	•	7.712	5,194	106,378	3,669	10,092
	721,470	11,350	249,494	ı	8,019	7,132	142,235	3,669	10,727
	837,262	14,412	312,691	1	9,655	9,620	177,820	3,669	11, 195
	875,355	15, 115	328,942	1	19.065	9,892	181,479	6,815	12,462
	964,015	17,257	366,902	1	23,767	10,599	200,452	6,815	14.412
	994,021	18,760	392,897	1	25.898	12,450	221,864	10,485	16,371
	1,092,903	22,674	434,339	•	ZB,095	15, 131	253,464	28,972	17,955
	1,155,417	25.590	466.152	1	29.426	16.049	277,403	35.504	19,915

CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES. CWB REFERS TO THE CANADIAN WHEAT BOARD. NOTE:

CONTINUED

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27,382 67,946 107,299 144,188

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146, 141 206, 950 277, 747 308, 694

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1982 P

TABLE 54 (CONCLUDED) FARMERS' CASH RECEIPTS FROM CROPS, ALBERTA, 1977-1982

1977 1978 1980 R 1981 R 10.318	15, 374 19, 433 23, 816 25, 578 1,010 2,020 2,020	20,395 24,109 25,494 32,583	THOUSANDS OF DOL 38,780 22,500 24,767	DOLLARS)			
α α Σ α ο ο ο πατουσηνού του π	327.3		38,780 22,500 24,767				
ж б <u>ф </u>	. a . a . a . a . a . a . a . a . a . a	4 10 0	22,500	30,212	-31,621	-110,365	128,223
α α	0 0 -00	D 0	24,767	26,228	-24,814	-72,983	110,365
σ σ σ π ₁ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ σ	97.40	2.58		25,998	-36,429	-78,576	72,983
T	30.7		32,948	20,476	-18,744	-143,537	78,576
	, - 0 E	39 965	27 300	4	-47,674	-200.377	143.537
- 44 9 B 5 5 - 44 5 1		2.781		. 0	-3,770		3,5
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9 D 5 0 1 1 1 1	0.	969'9	1	(1)	-13,162		143,537
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, 0 + 1 5 E	Τ,	960'6	1	(1)	-14,704	3	143,537
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13,7	. 56	28,868	1	יינח	-20,802	123,	m (
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	5,57	တ်	27,300	4,	47,	3	500
1982 P							
	1,111	2,737	ě	,45	-5,332	-6,604	200,377
	2,222	3,789	1	6,073	-17,402	-7,191	200,377
	3,333	4,652	1	. 74	-27,664	-10,774	200,377
J-A 3,336	4,444	4,459	ı	99	-33,457	-13,083	200,377
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-D							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

NOTE: CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES. CWB REFERS TO THE CANADIAN WHEAT BOARD.

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 458 **

YEAR/ CUMULATIVE	CATTLE & CALVES	HOGS	SHEEP & LAMBS	DAIRY	POULTRY	EGGS	OTHER LIVESTOCK
9 1 1 1 P P P P P P P P P P P P P P P P		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THC	(THOUSANDS OF DOLLARS)	SS)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 5 1 1 1 1 1 1 0 0
716	678,235	117,431	3,473	99,390	44.819	25,979	19,437
978	937,543	154,234	2.989	106,729	48,601	27,299	24,737
979	1,181,282	168,649	5,326	123,108	61,227	32,189	27,609
980 R	1, 197, 793	170,897	7.904	148,282	64.092	37,377	31,251
981 R	1,178,937	195,446	6.010	173, 992	80,044	41.717	28,512
7	89.466	14,594	256	13,295	4,486	3,612	2,951
M-D	186,132	29,845	453	25,698	9,173	6.978	4,889
₩-7	307,826	48,313	604	40.046	14,335	10,680	6, 186
A-D	400,845	61,960	8 17	54,400	18,978	14,266	7, 153
™ -⊃	493.097	75,613	040	68,583	24,990	17.777	8,395
	AL	112 513	187.	100 690	30 707	24.201	10,783
A-D	0	128.681	2.716	116.108	50.047	28.275	11.746
J-S	894,966	147,479	3.782	130,989	60,377	31,737	17,069
0-0	0.	162,591	4.583	145,815	68,009	35.007	21,317
N-0	99	178, 140	5,368	159, 188	74,159	38,234	25,866
0-D	0	195,446	6,010	173,992	80.044	41,717	28,512
982 P							
	79,183	14,330	232	15,079	4,864	3,469	
U-F	163,557	30,765	411	29,211	10, 156	6,757	3,795
W-⊃	260,486	51,506	565	45,522	15,717	10,307	
A-D	330,250	68,881	790	63,352	20,667	13,762	0-
E 1-1-							
ワーフ							
A-D							
S-D							
N-D							
U-1.							

SOURCE: STATISTICS CANADA, CATALOGUE NO. 21-001 MONTHLY AND 21-202 ANNUAL

NOTE: CUMULATIVE FIGURES INCORPORATE ALL REVISIONS TO DATE AND ARE CONSIDERED MORE ACCURATE THAN MONTHLY ESTIMATES.

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 458

TABLE 56 TOTAL LIVESTOCK MARKETED AT PUBLIC STOCKYARDS AND PACKING PLANTS, ALBERTA 1977-1982

(NUMBER) 1, 282,821 1, 703,663 1, 703,663 1, 5346,158 1, 5346,158 1, 5346,158 1, 5346,158 1, 5346,158 1, 534,84	YEAR/ MONTH	CATTLE MONTH C	UMULATIV	CALVES	SCUMULATIVE	SHEEP & MONTH	LAMBS	MONTH	CUMULATIV
1,892,821 1,533 163,184 1,739 1,173		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 3 9 6 6 8 8 0 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1	WON)	BER)			
1,546,156	1977		1,892,821		5,33		5,62		P.
1,546,158	1978		1,703,663		63, 18		1,73		25
1.515, 124	1979		1,546,158		33		3,39		, 12
MARY 105,364 1,531,815 97,225 4,217 4,217 1,580 1,580 QUARY 1105,334 105,344 15,344 15,374 5,074 4,217 4,217 1,270 1,280 CH 113,380 48,873 5,163 23,855 3,343 16,324 16,89 2,562 10,324 16,89 10,324 10,324 127,078 127,078 127 76 127 76 127 76 127 76 127 76 127 77 121,397 128 127	1980		,515		5,2		,40		629,25
10, 10, 10, 10, 10, 10, 10, 10, 10, 10,	1981		1,531,815		97.225		63,25		,580
16,530 221,894 5,311 10,385 3,545 17,762 129,027 120,385 1,245 17,762 129,027 120,385 129,027 120,385 129,027 120,385 129,027 120,385 129,027 120,385 129,027 120,385 129,027 120,385 129,027 120,385 129,027 120,397 120,385 120,	JANUARY	105,364	105,364		5,074	, 21	21		27
Lange	FEBRUARY	116,530	371 894	5,311	10,385		32	168.819	425.524
### 14.977	APRIL	113,380	484,873	5,163	23,855			124,987	
148 082	MAY	114,977	599,850	5,895	29,750			121,997	672,508
Intervent Intervent <t< td=""><td>JUNE</td><td>148,082</td><td>747,932</td><td>4,417</td><td>34,167</td><td></td><td>20,001</td><td>155,991</td><td>828,499</td></t<>	JUNE	148,082	747,932	4,417	34,167		20,001	155,991	828,499
TEMBER 116,485 97.362 2,421 38,976 6,472 30,344 117,245 1,062 TEMBER 152,737 1,126,699 5,872 44,848 9,975 49,135,47 1,198 TEMBER 134,762 1,261,455 15,354 49,762 119	JULY	109,545	857,477	2,388	36,555	-	87	117,015	945,514
FEMBER 152,737 1,126,699 5,872 44,848 9,443 39,787 135,547 1,198 DBER 152,699 5,872 44,848 9,443 39,787 135,547 1,198 DBER 126,866 1,388,321 22.037 82,239 8,495 155,482 121,445 1,314 EMBER 126,866 1,388,321 22.037 82,239 8,495 155,482 121,445 1,314 DARY 111,153 111,153 3,413 3,413 4,909 4,909 118,563 1,188 LL EMBER 128,786 239,939 7,139 10,552 6,207 11,116 129,516 248 EMBER EMBER EMBER	AUGUST	116,485	973,962	2,421	38,976		34	117,245	1,062,759
BERR 134,756 1,261,455 15,354 60,202 9,975 49,762 115,738 1,314, 134, 134, 136, 1,261,455 15,354 60,202 9,975 49,762 115,738 1,314, 135 143,494 1,531,815 14,986 97,225 7,771 163,253 145,258 1,580, 138, 131, 153 111,153 3,413 3,413 4,909 4,909 118,563 118, 111,153 111,153 1,115 10,552 6,207 11,116 129,516 248, 188, 188, 188, 188, 188, 188, 188, 1	SEPTEMBER	152,737	1,126,699	5,872	44,848		7 00	p.	1,198,306
EMBER 126,866 1,388,321 22,037 82,239 8,495 155,482 121,445 1,535,855 145,258 1,550, 1433,494 1,531,815 14,986 97,225 7,771 163,253 145,258 1,550, 145,058,	OCTOBER	134,756	1,261,455	15,354	60,202	.97	0 0	95	4 r
JARY 111,153 111,153 3,413 3,413 4,909 4,909 118,563 118. SUARY 128,786 239,939 7,139 10,552 6,207 11,116 129,516 248. FEMBER EMBER EMBER	NOVEMBER	126,866	1,388,321	22,037	82,239	49	4 c	0.	435.4
JARY 111,153 3,413 3,413 4,909 4,909 118,563 118, 2UARY 128,786 239,939 7,139 10,552 6,207 11,116 129,516 248, IL FERMBER EMBER EMBER EMBER	DECEMBER	143,494	1,531,815	S)	97,225	. / !	7	n	
FR R R R R R R R R R R R R R R R R R R	1982		(L	7	4			T.	
MARCH APRIL MAY JUNY JUNY AUGUST SEPTEMBER OCTOBER NOVEMBER	FEBRUARY	128,786	239,939	7,139	55		-	57	100
ATRIL MAY JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	MARCH								
JUNE JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	MAY								
AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	JUNE								
SEPTEMBER OCTOBER NOVEMBER DECEMBER	AUGUST								
DC TOBER NOVEMBER DECEMBER	SEPTEMBER								
DECEMBER	NOVEMBER								
	DECEMBER								

SOURCE: CANADA LIVESTOCK AND MEAT TRADE REPORT, PUBLISHED BY AGRICULTURE CANADA

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6302 **

YEAR/ MONTH	CATTLE	CALVES	HOGS	SHEEP & LAMBS
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(NUMBER)	ER)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1977	1,590,184	40,855	1, 156,998	45,254
1978	1,381,304	18,670	1,162,697	32,413
1979	1,256,614	4,262	1,415,571	32,963
1980	1,251,181	4,181	1,738,061	38,630
1981	1.294.827	8,000	1,686,835	56.849
JANUARY	94,648	305	135,760	3,950
FEBRUARY	100.374	465	138, 105	3,907
MARCH	126.095	477	181.757	4,778
APRIL	90,06	333	136,148	4,851
MAY	95,698	576	134,056	1,923
JUNE	130,689	2	169,946	3,291
JULY	97,636	364	126,662	3,500
AUGUST	102,361	379	124,916	4.614
SEPTEMBER	129,262	8820	147,030	7, 105
OCTOBER	104,250	000	122,040	6.077
NOVEMBER	104.343	1,538	-	9,301
DECEMBER	118,571	1,138	145,899	6,552
1982				
JANUARY	102, 192	370	120,112	4,269
FEBRUARY	105,294	614	132,219	5,723
APRIL				
CUNE				
ALGIST				
SEPTEMBER				
NOVEMBER				
DECEMBER				

SOURCE: CANADA LIVESTOCK AND MEAT TRADE REPORT, PUBLISHED BY AGRICULTURE CANADA

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6302

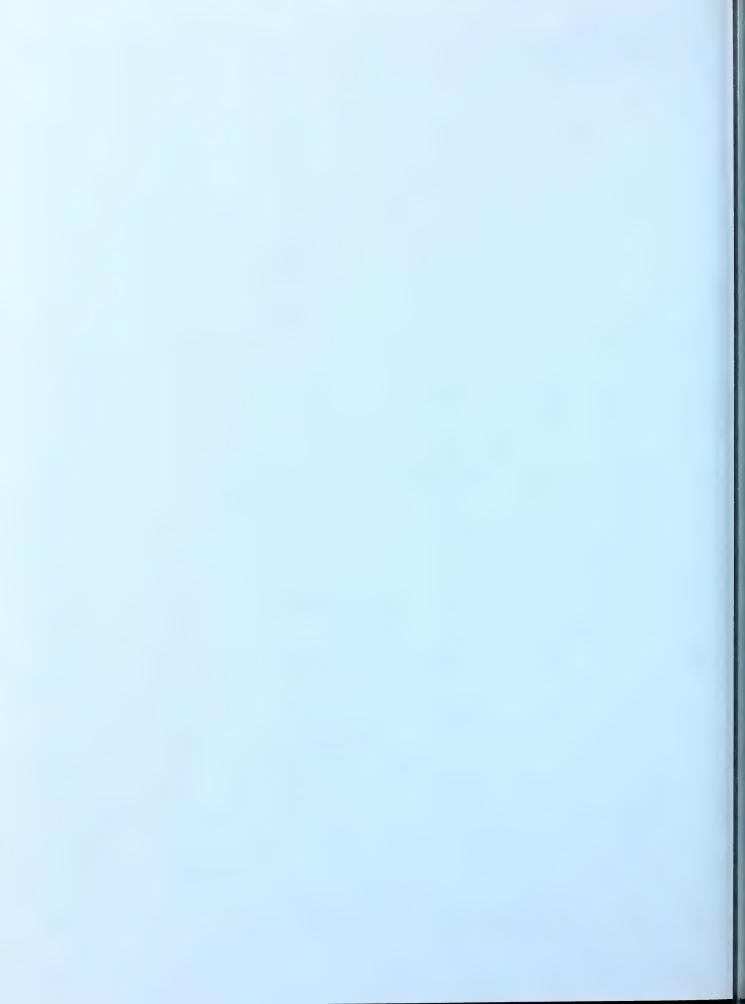
SHIPMENTS OF GRAIN FROM ALBERTA COUNTRY ELEVATORS, 1977-1982 TABLE 58

	MONTH	INCLUDING DURUM MONTH CUM.	MONTH 0	DATS CUM.	MONTH	BARLEY	MONTH	RYE CUM.	FLAXSEED MONTH CU	SEED CUM.	RAPES	ESEED
					UDHT)	THOUSANDS OF M	ETRIC T	Z		f I f I		
1977		3,921.2		344.5		2,231.6		79.5		39.5		512.7
1978		3,027.4		153.4		2,432.5		70.4		32.0		540.3
1979		3,083.4		222.3		3,069 4		99.5		₽. 8.		893.1
1980		4,037 9		301.7		2,758.4		173 9		5.4 8		628 4
1981		5,513.5		219.2				201.7				523 9
JANUARY	397.8	397 8		14.8		2.11 2		25 1		0		24.4
FEBRUARY	609.7	1,007.5		32.2					7 6	4 (
APRII	548 0	2,100,4	27.0	200	272.6	. 0.50	0 V	67 7	· ·		0.074	164.4
MAY) ო	2,535.7		109.2		30.4				0		
UN E		3,055.0		123.8					9.6	0		
JULY	5	3,496.5		135.5		986.				CI		
AUGUST	2	3,687.7		154.6		0.95				10		
SEPTEMBER		4,277.3	14.2	168.8		351.	9			0		
OCTOBER	0	4,659.3		178.8		629.				ნ		
NOVEMBER	9	5,084.9		193.0		916.	00			თ		
DECEMBER	9	5,513.5		219.2		327.	00			2		
1982												
JANUARY	278.5	278.5	13.8		31	231.1			3.0	3.0	33.1	33.1
FEBRUARY	354.1	632.6	17.1	30.9	310.3	541.4	3.0	3.8	60			74.0
MARCH	535.6	1,168.2	33.6		3	954.8			4.8			00
MAY												
JUNE												
AUGUST												
SEPTEMBER												
OCTOBER												
DECEMBER												
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1	1 1 1 1			1 1 1 1

SOURCE: GRAIN STATISTICS WEEKLY, PUBLISHED BY CANADIAN GRAIN COMMISSION

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6301 **





MONTH	CANADA	NFLD.	P.E.I.	S	Z 80	OUE.	ONT.	MAN	SASK.	ALTA.	B .C.	AND N.W. T.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 1 0 0 0 0 7 7	1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(MILLIONS	OF DOLLAR	S)		9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8) 1 1 1 1 1 1 1 6 1 8	t 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
716	61,623	1,136	284	1,937	1,565	15,563	22,719	2,474	2,569	5,924	7,284	168
978	68,779	1,295	335	2,240	1,745	17,196	25, 186	2,688	2,874	6,793	8,227	199
979	77.025	1,435	360	2,524	1,976	19,625	27,515	2,936	3,202	8,053	9, 195	205
980	84.027	1,497	368	2.643	119	20,895	29,666	3,164	3,453	9,411	10,572	238
000	94.293	1.638	401	2.889	2.318	22.671		3.578	3.876	10.906	12,000	283
JANUARY	6,684	108	27	194	154		2,407	242	265	751	871	100
FEBRUARY	6,258	4 4 4	25	193	153 153 153	1,550		0 8 9	2.5 to 0.5 to 0.	/ L /	033	30
APRIL	7.796	138	0 m	14	198	1.946		297	322	008	974	21
MAY	8,256	146	35	254	210	2,037		302	329	936	1,035	24
JUNE	8,257	141	36	246	206	1,965		308	329	951	1,043	27
JULY	8,110	143	41	252	207	1,968		308	336	940	1.037	26
AUGUST	7,663	142	38	248	197	1,829		293	319	898	988	26
SEPTEMBER	7,748	128	33	228	190	1,861		306	333	106	984	26
OCTOBER	8,249	139	33	24 00	198	1,969	-	- N	350	974	1,019	25
NOVEMBER		140	9	251	197	1.887		318	M 4 1	926	1,013	24
DECEMBER	9,973	172	39	318	240	2,280		387	406	1,157	1,286	30
1982 (P)												
JANUARY	6.642	108	25	201	153	1.609	2,367	259	277	764	860	19
FEBRUARY	E.	110	23	195	151	1,563	32	258	274	771	829	20
MARCH	7,420	133	29	229	183		.63	295	309	862	939	24
APRIL	8,049	146	32	254	200	1,982	. 85	327	340	920	962	23
MAY												
JONE V												
AUGUST												
SEPTEMBER												
NOVEMBER												
010000000000000000000000000000000000000												

SOURCE: STATISTICS CAMADA, CATALOGUE NO. 63-005 MONTHLY

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2300-2317 **

TABLE 60 RETAIL TRADE, ALBERTA, 1977-1982

YEAR/ MONTH	TOTAL ALL STORES	COMBINATION STORES (GROCERIES	GROCERY CONFECTIONERY & SUNDRIES STORES	ALL OTHER FOOD STORES	DEPARTMENT	GENERAL MERCHANDISE STORES	GENERAL	VARIETY STORES	MOTOR VEHICLE DEALERS
					USANDS OF	LARS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		E 1 1
1977	5,923,651	774,173	150, 146	51,534	916,705	195, 186	246,803	46,618	1,347,513
1978	6,793,246	934,290	198,844	53,741	1,023,634	207,928	279,476	52,106	1,614,852
1979	8,052,816	1,161,213	254,436	56,115	1,174,957	209,208	293,497	62,581	2,003,034
1980	9,410,720	1,375,546	317,400	62,537	1,335,192	228,271	367,038	69,113	2,202,707
1981	10,906,402	1,618,063	389,978		ന	œ		72,803	2,405,379
CANUARY	750,541	129,617	27,760	6,370	94,659	16,865	33,510	4,773	161,098
MARCH	080 808	117 157	24,195	7 171	105 574	*		4,2/4	217.256
APRIL	890,003	126,695	29,808	7,179	112,504			5,536	232,265
MAY	936,409	140,578	32,155	7,561	118,234	0		5,855	216,434
JUNE	950,999	132,858	33,355	8,606	121,475	00	- 61	5,811	223,504
JULY	939,761	147,147	36,961		113,759	7		5,898	209,589
AUGUST	898,245	137,866	37,238		121,743	00	0.	5,843	184,493
SEPTEMBER	906,841	134,927	35,778		125,211	о О		5,579	201,268
OCTOBER	974,102	152, 165	37,642	ED.	139,365		37,705	6,333	208,117
NOVEMBER	956,244	130,990	33,427		157,178	25,491		7.044	205,238
DECEMBER	1,157,126	154,032	34,012		225,573	5,63	20-	10,904	15
1982 (P)									
JANUARY	763,579	138.775	32,130	7.007		17,528	36,279	4,148	136,931
FEBRUARY	771,102	127,811	30,701			. 59	38, 151	4,186	18
MARCH	861,591	133,825	34,917	6,895	107,825	C	43,680	4,863	197,256
APRIL	919,570	145,355	35,565			+	47,451	5,865	9
MAY									
JUNE									
JULY									
AUGUST									
OCTOBER									
NOVEMBER									
DECEMBER									
1 2 5 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

NOTE: TOTAL ALL STORES INCLUDE USED CAR DEALERS AND SPECIALTY SHOE STORES.

YEAR/ MONTH	SERVICE	GARAGES	ACCESSORIES STORES	MEN'S CLOTHING STORES	WOMEN'S CLOTHING STORES	FAMILY CLOTHING STORES	FAMILY SHOE STORES	HARDWARE	HOUSEHOLD FURNITURE STORES
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		THOUSANDS OF DOL	DOLLARS)	0 6 5 1 6 7 7 7 8	2 6 8 8 8 8 8 8 7 7	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1977	4115, 158	46.271	88,714	83,916	98,219	83,725	35,513	74,923	78,935
1978	425,035	37,635	99, 163	101,444	116,765	94,407	40,593	76,038	105,515
1979	467,006	42, 195	128,539	125,391	137,701	108.744	50,704	75,227	112.228
1980	513,573	58,478	175,784	150,292	167,548	128.610	68,939	74,298	130,203
1981	669,650	72,495	220,259	167,485			72.871	77,133	145,532
JANUARY	0	5,178	11,909	14.061	4				16,730
FEBRUARY	41.356	5,342	10,591	9,440	~			3,515	14,938
MARCH		5,845	14,618	11,292	(7)	10,512	5,113	4.616	12,142
APRIL	51,237	6.457	18,521	12.243	4	-	-	- 01	12,322
MAY	57,390	6,313	20,784	12.579	15.061				11,675
CUNE	62,698	5,863	21,118	13,883	.87	-		7,815	12,423
JULY	71,216	6,423	20.063	13.464	00		-		11, 152
AUGUST		6,109	18,523	12,586	5,54	ge.		0-	11,650
SEPTEMBER	0	6,336	18,418	13,892	7	-			10,391
OCTOBER	.21	609'9	21,251	14.429	9, 13		0-	ប	11.714
NOVEMBER	5.04	6.270	21,301	16.091	8.67	-		.43	10,516
DECEMBER	56,823	5,750	23, 162	24.525	9			9,778	9,879
1982 (P)									
JANUARY	52,344	6,308	14.877	14,497	16,453	11,122	5,862	5.878	9,592
FEBRUARY		5,285	0	10,514		. 59		, 25	
MARCH		6,401	e.	11,290	17	9,93	9	3	N.
APRIL	52,220	6.244	21,304	11,668	16,952	. 71	0	00	8, 146
MAY									
JUL Y									
AUGUST									
SEPTEMBER									
OCTOBER									
DECEMBER									

TABLE 60 (CONCLUDED) RETAIL TRADE, ALBERTA, 1977-1982

YEAR/ MONTH	HOUS HOLD APPLIANCE STORES	FURNITURE T.V. RADIO & APPLIANCE	PHARMACIES, PATENT MEDICINE & COSMETIC STORES	BOOK & STATIONERY STORES	FLORISTS	JEWELLERY STORES	SPORTING GOODS & ACCESSORIES STORES	PERSONAL ACCESSORIES STORES	ALL OTHER STORES
)	USANDS OF D	LARS)			
1977	28,006	22,482	165,773	18,850	18,558	54,019	65,544	60,920	740,966
1978	30,719	28,378	195, 100	24,277	22,991	57,895	85,304	69,163	802,447
1979	26,590	60,433	240,602	28,286	29,369	73,674	107,557	85,846	926,484
1980	35,944	56,050	281,270	31,158	43,496	89,476	133,854	105,017	1,207,270
1981	49, 799	59. 157	341,994	34.229	0	101,535	159,865		1,411,981
JANUARY	3,21	5,006	6	2,079	. O	5,432	တ		00
FEBRUARY	3,375	4,614	24,696	2,023	*	(7)	00		89,832
MARCH		10.	25,567	1,878	7.	5,261	12,919		107,317
APRIL		4,456	26,600	1,977	7	6,856	13,343		115,042
MAY	32	4,921	27,779	2,177	m (8,215	18, 192	-	124, /93
JUNE V	3,563	5,031	28,800	2,407	∞ $-$	7,842	14.953	8,202	127,900
AUGUST	e .	4.552	27,991	2.677	3,041	6,666	14,205		116,248
SEPTEMBER	,73	4,982	27,645	2,884		6,535	11,965		111,207
OCTOBER	6,042	5,250	30,508	3,052	3,657	7,102	12,550		118,521
NOVEMBER	6,043	5,172	29,438	3,942		o.	.72		, 17
DECEMBER	6,100	6,133	m	6,580	6,124	25,559	17,414	19,377	166,346
1982 (P) JANUARY	6,423	4,297	9,40	4	9	,95	10, 164	8,954	88,233
FEBRUARY	5.837	4,095	8,79	ເດັເ	U F	6,236	10,260	0 00	200
APRIL	5,598	4,357	32,012	2,835	4,459	7,070	12,458	8,323	36
CUNE									
JULY									
SEPTEMBER									
OCTOBER NOVEMBER									
DECEMBER									!

SOURCE: STATISTICS CANADA, CATALOGUE NO. 63-005 MONTHLY AND 63-519 ANNUAL

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2313 **

YEAR/ MONTH	CANADA	ALBERTA	CALGARY	EDMONTON	LETHBRIDGE	MEDICINE HAT
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(MILLIONS C	OF DOLLARS)	9 6 6 7 3 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1977	2.718,308	205,941	114.792	86,211	3,453	1,486
1978	3,138,385	248,111	137,338	105,252	3,690	1.831
1979	4,018,230	323,636	182,632	133,393	4,534	3,077
1980	5.375,336	408.424	235.864	163,245	5,320	3,994
1981	6.681.823	60	335. 147	209 852	6 619	4 319
JANUARY	513,130	41	25,660	0.4		37
FEBRUARY	490,427		23,753	14,496	478	352
MARCH	550,637		26,132	18,880	530	423
APRIL	507,658		27,493	16, 120	553	43E
MAY	595,251		25,755	16.025	009	443
JUNE	565,092	48,889	29,673	18, 196	633	386
JULY	617.003		28.039	17,651	538	291
AUGUST	582,164	43,118	26,523	15,796	514	286
SEPTEMBER	584,502	48, 335	30.075	7	287	332
OCTOBER	546,832	49,094	29,482	18,733	546	334
NOVEMBER	582,291	50, 101	28,659	51	262	332
DECEMBER	546,835	55,873	33,902	21,036	602	332
1982						
JANUARY	554,201	O	2B,936	00	515	309
FEBRUARY	509,438	45,325	9	00	447	282
MARCH	621,444	00	6.1	24,420	532	333
APRIL						
MAY						
JUNE						
JULY						
AUGUST						
SEPTEMBER						
OCTUBER ADVINDER						
DECEMBED						
DESCENDEN						

SOURCE: STATISTICS CANADA, CATALOGUE NO. 61-001

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6255 **

TABLE 62 CHARTERED BANKS IN ALBERTA BY ASSETS AND LIABILITIES, 1979-1981

ASSETS DEPOSITS IN BANK OF CANADA & 688 677 TOTAL SECURITIES MORTGAGES SHORT-TERM LOANS LOANS TO PROVINCES & MUNICIPALITIES LOANS TO INSTITUTIONS & SALES, FINANCE & CONSUMER LOANS BUSINESS LOANS LOANS TO FARMERS & GRAIN DEALERS LOANS LOANS TO FARMERS & GRAIN DEALERS LOANS TO FARMER & GRAIN DEALERS LOANS TO FARMERS & GRAIN DEALERS &	, ; ; ; ; ;							- 000	100	1981
IN BANK OF CANADA & 688 677 ANKS CURITIES CURITICAL COUNTY				MILLIONS	OF DOLL	ARS)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
IN BANK OF CANADA & 688 677 URITIES URITIES URITIES URITIES URITIES URITIES 1,862 2.014 2 1,862 2.014 2 1,862 2.014 2 1,862 2.014 2 1,862 2.014 2 1,862 2.014 2 1,862 2.014 2 1,862 2.014 2 1,863 1,648 1 1,871 10ANS R CONSUMER LOANS R CONSUMER LOANS R CONSUMER LOANS FARMERS & GRAIN DEALERS 1,523 1,648 1 TRANSIT LOANS 2,60 320 320 ASSETS										
URITIES 2,583 2,552 2 URITIES 1,862 2,014 2 MR LOANS 38 112 PROVINCES & MUNICIPALITIES 2,843 3,081 3 INSTITUTIONS & SALES, 44 46 LOANS 6,822 7 FARMERS & GRAIN DEALERS 1,523 1,648 1 URRENCY LOANS 685 714 TRANSIT 700 320										
CURITIES CURITIES CURITIES CURITIES CURITIES CURITIES CURITIES CONSTRUCTOR & MUNICIPALITIES CONSTRUCTOR & SALES, & CONSUMER LOANS CONSUMER LOANS FARMERS & GRAIN DEALERS FARMERS & GRAIN DEALERS CURITIES CONSTRUCTOR CONSTRUCTO	74	1	9	0	817	87	(0)	83	00	
## LOANS ## LOANS ## LOANS ## LOANS ## LOANS ## LOANS ## CONSUMER LOANS ## LOAN	2,54	2,546	2,492	38	2,481	39	2,496	00	2,671	
## LOANS ## LOANS ## LOANS ## LOANS ## CONSUMER LOANS ## CONSUMER LOANS ## CONSUMER & GRAIN DEALERS ## CONSUMER &	2,19	,43	, 56	.59	6	.63	157	49	4	
PROVINCES & MUNICIPALITIES 2,843 3,081 3 INSTITUTIONS & SALES, 44 46 R CONSUMER LOANS 5,873 6,822 7 FARMERS & GRAIN DEALERS 1,523 1,648 1 TRANSIT TOANS 685 714 TRANSIT TOANS 621 700	o 5	00 0	67	(O (70	55	60	15 15 15	000	
INSTITUTIONS & SALES, & CONSUMER LOANS LDANS FARMERS & GRAIN DEALERS 1,523 1,648 1 TRANSIT ACKETS 1,600 1,0	C	3,293	3.35	3.569	3,685	3.963	4.086	4,352	4.525	
## CONSUMER LOANS								1	1	
LDANS 5,873 6,822 7 FARMERS & GRAIN DEALERS 1,523 1,648 1 CURRENCY LOANS 685 714 TRANSIT 700	U.	4	9		26	Ŋ		0 1		
& GRAIN DEALERS 1,523 1,648 1 LOANS 685 714 260 320 621 700	7	7.840	9,163	10,387	10,938	11,664	12,399	14,088	16.249	
LOANS 685 260 621	1,69	9 1	00,	ο.	1,756	9 0	1,992	\supset (6	
280	73	704	4 0		1,008	1,028		7.00	5,357	
	34	318	333	000		245	1 V C	0 0 0	2/2/2	
	20	200	J. 0.40	1.223	0.5.	, 4 0	7 7 7		5	
TOTAL ASSETS 17,045 18,737 20,	20	20,670	22,460	24,506	25,261	26,216	27,734	33,733	37,089	
LIABILITIES										
0	49	00	-	501	520	-	797	413	582	
5,509 5,785 6	9	6,440	6,911	7,153	7,419	7,585	8,107	8,605	9,258	
ш						i		•	E	
3,409 3	3,75	4,003	00	13	. 76	3,743	4.267	4,458	4,566	
2,448	2	2,664	2,571	2,579	2,819	3,007	2,731	2,982	2,635	
,22	92	780	S	,27	,04	998	740	637	694	
, LETTERS				(ſ	,	-	0	L	
OF CREDIT & DEBENTURES 668 780	921	946	1,097	1.220	1, 50°	. 400	1,428	0.0	-	
ACCUMULALED, APPROPRIALIONS FOR	4	200	500	-	497	4	582	571	574	
98		95	104	121	151	192	210	221	253	
TOTAL LIABILITIES 13,993 14,615 15,	15	15,817	16,630	17,491	17,722	18,230	18,863	19,767	21,074	1 1 1 1 1 1

SOURCE: BANK OF CANADA REVIEW

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2567,2568, 6256 **

1 1 1 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ORTGAGE	LENDING RATE	1	Y BILLS	
	BANK	PRIME	AVERAGE RATE ON DEMAND LOANS	CONVENTIONAL	NHA HOME OWNER	3 MONTH	6 MONTH	AVERAGE BOND YIELD OVER 10 YRS
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(PER C	CENT)			1
1977	7.71	8 50	8.87	10.36	10.36	7.33	7.38	B . 70
1978	8.98	8.69	10.18	10.59	10.29	8.68	8.94	9.27
1979	12.10	12.90	13.23	11.97	11.39	11.69	11.77	10.21
1980	.89	14.25	14.59	14.32	13.66	12.79	12.78	12.48
1981	17.93	19.29		18.15	:	17.72	17.50	15.22
JANUARY	17.00		14.11		14.29		15.94	12.96
FEBRUARY	17.14		14 11		15.03		16.41	13.38
MARCH	16.59		14.11		15.17		15.64	13.48
APRIL	17.40	4			15.30	17.35	17.47	15.07
MAY	19.06	00.00	:		13.87		09.71	14.36
JULY	19.89	* 1		18.90	07.01	20.29	20.72	17.07
AUGUST	21.03	22.75	:				20.76	16.77
SEPTEMBER	19.63	21.25				19.35	19.47	17.66
OCTOBER	18.30	20.00	:				18.19	
NOVEMBER	15.40		:	18.80	•			14.32
DECEMBER	14.66	17.25	:	17.79	:	14.41	14.51	15.27
1982								
JANUARY	14.72	16.50	:	18.21	:	14.34	14.69	15.94
FEBRUARY	14.74	16.50	:	18.97	:		14.90	15.01
MARCH								
MAY								
JUNE								
AUGUST								
SEPTEMBER								
NOVEMBER								
DECEMBER								

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2560 ** SOURCE: BANK OF CANADA REVIEW

TABLE 64 NEW MOTOR VEHICLES SALES, ALBERTA, 1977-1982

YEAR/ MONTH	TOTAL	VEHICLES CUM.	PASSENGER MONTH		COMM VEH MONTH	COMMERCIAL VEHICLES TH CUM.	TOTAL	VEHICLES CUM.	PASSENGER MONTH	NGER CARS	COMP VEH MONTH	COMMERCIAL VEHICLES TH CUM.
+ + + + + + + + + + + + + + + + + + +	1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1	N)	(NUMBER)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			(THOUSANDS	OF DOLLARS		
1977		151,927		86,682		65,245		1,060,538		536,601		523,937
1978		155,167		84,319		70,848		1,235,377		590,097		645,280
1979		167,935		88,447		79,488		1,579,294		705,964		873,331
1980		165,848		91,382		74,466		1,728,770		808,616		920,154
1981		153,846		90,043		63,803		1,773,989		913,617		860,372
CERDIADY	11,137	11,137	6.204	6,204	4.933	4,933	121,930	121,930	57,152	57,152	64.778	128 517
MARCH	15,962	38,291	8,966	21,564		16,727	182,080	420,427	88,483	207,313	93,597	222,114
APRIL	16,277	54,568	9,466	31,030		23,538	187,864	617,291	97,063	304,376	90,801	312,915
MAY	15,215	69,783	8,842	39,872	6.373	29,911	174,785	792,076	90,323	394,699	84,462	397,377
CUNE	14,235	84,018	8,433	48,305	5,802	35,713	166,065	958,141	85,397	480,096	80.088	478,045
JULY	12,169	96,187	7,086	55,391	H, 083	40, /46 48, 198	170 300	7.098,919	70,413	552,096	58, //8 58, 078	546.823 605.803
SEPTEMBER	11.690	118.988	7.025	69, 188	4.665	49.800	133,774	1,362,083	70,476	692,984	63.298	669,099
DCTOBER	12,478	131,466	7,472	76,660		54,806	144,882	1,506,965	77,059	770,043	67,823	
NOVEMBER	12,753	4,21	7,741	84,401	5,012	59,818	151,138	1,658,103	82,963	853,006	68,175	05.
DECEMBER	9,627	153,846	5,642	90,043		63,803	115,886	1,773,989	60,611	913,617	55,275	860,372
1982 JANUARY FEBRUARY MARCH APRIL MAY JULY AUGUST SEPTEMBER OCTOBER NOVEMBER DECEMBER	7,515 9,409 10,651	7,515	5,4326	4,326 9,737 15,418	3, 189 3, 998 4, 970	3,189	91,390	91,390 206,940 333,755	45,588 59,374 59,483	45,588 104,962 164,445	45,802 56,176 67,332	45,802 101,978 169,310

SOURCE: STATISTICS CANADA, CATALOGUE NO. 63-007 MONTHLY AND 63-208 ANNUAL

^{**} DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 6257 **

	T. NOW	COMO	MONTH	MONTH	CUMULATIVE
	(THOUSAND	DS OF DOLLARS)		(THOUSAN	(THOUSANDS OF DOLLARS)
1977		:	1977		2,293,504
978			1978		2,780,289
1979	:	:	1979		3,565,826
1980	:	827,400	1980		4,537,302
1981		943,899	1981		5.875.050
JANUARY	65,911		JANUARY	311,559	311,559
FEBRUARY	64.525	130,436	FEBRUARY	395,499	707,058
MARCH	72,610	203,046	MARCH	407,679	1,114,737
APRIL	70,510	273,556	APRIL	437,401	1,552,138
MAY	74.044	347.600	MAY	413.674	1,965,812
JUNE	84,634	432,234	JUNE	518,119	2,483,931
JULY	92,267	524,501	JULY	467,305	2,951,236
AUGUST	89, 129	613,630	AUGUST	426,695	3,377,931
SEPTEMBER	85,734	699,364	SEPTEMBER	450,285	3,828,216
OCTOBER	84,067	783,431	OCTOBER	502,020	4,330,236
NOVEMBER	79,284	862,715	NOVEMBER	597, 184	5,150,075
DECEMBER (R)	81,184	943,899	DECEMBER	724,975	5,875,050
			1982		
			JANUARY	402,018	402.018
1982			FEBRUARY	539,770	941,788
	77.710	77.710	MARCH		
FEBRUARY (R)	0.00	154,823	APKIL		
	83,059	237,882	MAY		
APRIL			JUNE		
MAY			JOE Y		
OUNE Strick			AUGUSI		
ALIGHST			DCTOBER		
SEPTEMBER			NOVEMBER		
OCTOBER			DECEMBER		
NOVEMBER					
DECEMBER					

(1) FIGURES ARE UNAVAILABLE

SELECTED CURRENCY EXCHANGE RATES, CANADIAN DULLARS PER UNIT OF FOREIGN CURRENCY, 1977-1982 TABLE 67

1977 1 0 0 0 1 1 1 1 2 1 1 2 1 2 2		UNITED STATES DOLLAR	UNITED KINGDOM POUND	FRANCE	GERMANY	SWITZER- LAND FRANC	ITALY LIRA	NETHER- LANDS GUILDER	DENMARK KRONE	SWEDEN	JAPAN
1,0634 1,6574 2,165 2,4587 4,448 .0012 .4337 .1771 .2376 1,1407 2,1911 .2537 .5697 .6439 .0014 .5884 .2074 .2599 1,1714 2,4860 .2755 .6398 .7049 .0014 .5884 .2077 .2759 1,1692 2,7205 .2770 .6440 .6983 .0014 .5889 .2077 .2765 1,1993 2,4296 .2218 .5239 .6126 .0014 .6889 .2077 .2765 1,1994 1,1997 .2,8593 .2494 .6186 .0012 .4492 .6189 .2077 .2765 1,1994 .2,8593 .2924 .2934 .2934 .6186 .0012 .4762 .6189 .2899 1,1907 .2,8593 .2934 .2939 .5547 .6196 .0014 .4963 .4769 .2899 1,1908 .2,9924 .2939 .2934 .2939 .5547 .6196 .0014 .4963 .4769 .2899 1,1908 .2,9924 .2939 .2944 .2949 .2964 .9649 .0010 .4794 .4890 .2899 1,1909 .2,1090 .2,1090 .2,1090 .2944 .9891 .0010 .4604 .6529 .2999 1,1909 .2,293 .2,094 .2,994 .2,994 .0010 .4699 .9699 .2914 .2999 .2914 .2999 .2914 .9914					} 1 7 8 8 8 1 1	(CANADIAN DOL	ARS)	1 		1 1 1 1 1 1 1 1 1	t 1 1 1 1 1 1 1 1
1.1407 2.1911 2.537 2.597 6.439 .0013 .5288 .2074 .2528 .2734 .2528 .2744 .2528 .2754 .2528 .2754 .2755 .2755 .2775 .2755 .2775 .2755 .2775 .2755 .2775 .2755 .2775 .2	1977	1.0634	1.8574	.2165	.4587	.4448	.0012	.4337	1771	.2376	.0040
1.1714 2.4860 2775 6988 7049 .0014 .5884 .2228 .7344 1.692 2.7205 .2770 .6440 .6983 .0014 .5889 .2077 .2765 1.692 2.7205 .2770 .6440 .6983 .0014 .5889 .2077 .2765 1.693 2.4366 .2218 .5323 .6158 .0012 .5162 .1890 .2882 1.693 2.4366 .2218 .5323 .6158 .0012 .5168 .1890 .2882 1.693 2.5629 .2341 .5293 .6554 .0012 .5168 .1890 .2583 1.693 2.5629 .2341 .5241 .5240 .6040 .0011 .4653 .1890 .2583 1.604 1.2009 2.2688 .2074 .2191 .5240 .5891 .0010 .4461 .1856 .2395 1.605 2.2588 .2172 .2186 .2981 .2001 .4461 .1856 .2144 1.200 2.2468 .2132 .2146 .2010 .4461 .1856 .2144 1.654 2.2598 .2146 .2590 .2044 .2040 .4661 .4692 .1658 .2144 1.654 2.2493 .2046 .5250 .6651 .0010 .4461 .1568 .2166 1.654 .2248 .22493 .2046 .5250 .6656 .0010 .4662 .1658 .2166 1.2248 .21721 .1863 .5129 .6469 .0010 .4662 .1658 .2166 1.2248 .21721 .1863 .5129 .6469 .0010 .4662 .1658 .2072 1.2399 .2.2337 .2046 .5232 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2047 .2032 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2047 .2032 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2048 .2332 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2048 .2332 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2048 .2332 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2048 .2332 .6328 .0010 .4799 .1572 .2132 1.2399 .2.2337 .2048 .2332 .2332 .2348 .20	1978	1.1407	2.1911	.2537	.5697	.6439	.0013	.5288	.2074	.2529	.0055
1,1692 2,7205 2,770 6,440 6,983 0,014 5,989 2,077 2,765 1,1993 2,4296 2,218 5,532 6,125 0,011 4,823 1,690 2,282 1,1993 2,4296 2,241 5,593 6,126 0,012 5,142 1,990 2,282 1,1912 2,6593 2,389 5,654 6,196 0,012 5,142 1,990 2,283 1,1912 2,6593 2,389 5,654 6,196 0,012 5,142 1,900 2,593 1,1913 2,5924 2,393 5,593 6,158 0,012 5,142 1,900 2,593 1,1913 2,2693 2,393 5,593 6,158 0,012 4,963 1,180 2,593 1,2030 2,3763 2,194 5,204 5,964 5,777 0,010 4,461 1,583 2,395 1,2030 2,3763 2,134 5,964 5,964 0,010 4,461 1,586 2,397 1,2030 2,2146 2,135 2,135 6,538 0,010 4,461 1,586 2,146 1,2030 2,2146 2,2146 2,137 2,264 0,010 4,461 1,654 2,146 1,2030 2,2144 2,2046 5,204 0,010 4,474 1,596 2,146 1,2030 2,2344 2,2046 5,200 6,469 0,010 4,744 1,598 2,107 1,2030 2,2347 2,2047 2,2047 2,2047 2,2047 2,2047 2,2047 2,2048 2,2046 2,2047 2,2048 2,2046 2,2047 2,2048 2,2046 2,2047 2,2048 2,2046 2,2047 2,2048 2,2048 2,2048 2,2046 2,2047 2,2048	1979	1.1714	2.4860	.2755	.6398	.7049	.0014	. 5844	. 2228	.2734	.0054
JARY 1,1993 2,4296 .2218 .5323 .6125 .0011 .4823 .1690 .2382 JUARY 1,1907 2,2496 .2218 .5323 .6128 .0012 .5482 .1690 .2382 H 1,1918 2,7663 .2411 .5593 .6158 .0012 .5182 .1890 .2683 H 1,1918 2,7663 .2330 .5557 .6196 .0012 .5182 .1890 .2583 I 1,2009 2,3773 .2129 .5657 .6040 .0012 .4712 .6655 .2684 ST 1,2114 2,2268 .2084 .5634 .0010 .4461 .1650 .2530 MRER 1,2204 2,246 .2044 .4964 .577 .0010 .4461 .1563 .2104 MRER 1,224 2,246 .2137 .5337 .638 .0010 .4744 .1563 .2104 MRER 1,224 2,2433	1980	1.1692	2.7205	.2770	.6440	. 6983	.0014	5889	. 2077	.2765	. 0052
AARY 1 1907 2 8620 2567 5935 6548 0012 5460 1930 2882 RUARY 1 1908 2 5924 2 593 6548 0012 5132 1915 2604 LL 1 1908 2 5924 2 330 5607 6040 0011 4753 1750 2539 LL 1 2009 2 5074 6040 0014 4763 1750 2539 2559 EEMER 1 2009 2 3763 2 294 5067 5814 0010 4756 1750 2559 ST 1 2009 2 3763 2 2089 4964 5678 0010 4456 1675 2336 SST 1 2007 2 1249 2 375 5941 0010 4461 1589 2 214 SST 2 2008 2 375 5937 0010 4462 1623 2 146 SST 2 2046 5 204 5 204 5 204 1664 2 140 ANA	1981	1.1993	429	. 2218	5323	6125	.0011	. 4823	. 1690	.2382	.0054
UJARY 11988 2 7503 .2411 .5593 .6158 .0012 .5132 .4665 .2604 LL 11912 2 .5539 .2554 .6196 .0012 .5132 .4665 .2587 LL 11908 2 .5574 .2339 .5554 .696 .0012 .5108 .1800 .2587 LL 11908 2 .5074 .2191 .5577 .6040 .0012 .4566 .1750 .2387 T 1 .2009 2 .2668 .2089 .4964 .5777 .0010 .4456 .4617 .1565 .2387 SST 1 .2007 2 .268 .2044 .4980 .5638 .0010 .4461 .1565 .2307 BER 1 .2007 2 .2146 .2137 .5337 .6387 .0010 .4461 .1526 .214 ABER 1 .1854 2 .2598 .2137 .5330 .6651 .0010 .4462 .1658 .214 ABER 1 .1924<	JANUARY	1.1907	2.8620	.2567	. 5935	6548	.0012	.5460	1930	.2682	.0059
1,912 2,5659 2399 2594 2919 2587 5654 5196 2010 2598 1800 2587 2588 2587 2588 2587 2588 2587 2588 2587 2588 2587 2588 2587 2588 2587 2588	FEBRUARY	1.1988	2.7503	. 2411	. 5593	.6158	.0012	.5132	. 1815	. 2604	.0058
1, 1908 2, 1924 2, 1930 2, 1	MARCH	1.1912		. 2399	. 5654	.6196	.0012	5108	1800	. 2587	.0057
1,200 2,3763 2,129 5,564 5,814 5,001 4,556 1,612 2,385 1,200 2,3763 2,129 5,564 5,774 5,001 4,556 1,612 2,385 2,304 2,268 2,268 2,044 5,496 5,774 5,001 4,461 1,629 2,204 2,	APRIL	1.1908		2330	1020.	. 6040	0011	4963	1750	2539	. 0055 2 700
1.2114 2.2686 2.089 4.964 5.777 0.010 4.461 1.583 2.336 1.2229 2.2688 2.2044 4.890 5.638 0.010 4.401 1.556 2.307 1.2229 2.2688 2.2044 4.890 5.638 0.010 4.401 1.556 2.207 2.268 2.2135 5.135 5.937 6.937 0.010 4.813 1.664 2.174 3.2028 2.2146 2.2573 2.076 5.523 6.651 0.010 4.882 1.658 2.166 MBER 1.1854 2.2573 2.076 5.5253 6.651 0.010 4.474 1.621 2.139 ARY 1.2140 2.2414 2.017 5.127 6.413 0.010 4.474 1.558 2.107 1.204 2.2036 1.988 5.129 6.466 0.009 4.662 1.518 2.092 I. 2024 2.2337 2.047 5.332 6.328 0.010 4.4799 1.503 2.072 I. 2339 2.2337 2.047 5.332 6.328 0.010 4.4799 1.572 2.132 I. 388 3.2047	Z A D	1.2090		2129	. 5067	2 000.	0000	.4556	. 1612	2385	.0054
1.2229 2.2268 2.044 4890 5638 0010 4401 1556 2307 1.2007 2.1795 2.135 5.106 5.941 0010 4604 1629 2.214 1.2008 2.2146 2.2137 5.537 6651 0010 4862 1658 2.214 1.874 2.2598 2.113 5.530 6651 0010 4862 1658 2.166 I.874 2.2593 2.2493 2.076 5.520 6469 0010 4744 1592 2.124 I.204 2.2493 2.2493 5.520 6469 0010 4744 1592 2.107 I.204 2.2493 2.2493 5.520 6466 0000 4662 1518 2.092 I.204 2.2493 2.2493 5.520 6466 0000 4662 1518 2.092 I.2339 2.2337 2.047 5.532 6328 0010 4799 1572 2.132 I.2339 2.2337 2.047 5.532 6328 0010 4799 1572 2.132 I.2338 I.2338 I.2348 I.2	JULY	1.2114		. 2089	4964	.5777	.0010	4461	. 1583	.2336	.0052
Color	AUGUST	1.2229		. 2044	.4890	.5638	.0010	. 4401	. 1556	.2307	.0052
### 1.2028 2.2146 .2137 .5337 .6387 .0010 .4813 .1664 .2170 ###################################	SEPTEMBER	1.2007		.2135	.5106	. 5941	.0010	. 4604	. 1629	. 2214	.0052
MBER 1.1874 2.2598 .2113 .5330 .6651 .0010 .4862 .1658 .2166 MBER 1.1854 2.2573 .2076 .5553 .6651 .0010 .4744 .1621 .2139 JARY 1.2140 2.2493 .2046 .5200 .6469 .0010 .4774 .1592 .2124 SUH 1.2204 2.2414 .2017 .5127 .6413 .0010 .4774 .1558 .2107 CL 1.2339 2.1721 .1963 .5129 .6466 .0009 .4662 .1518 .2072 CF 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 FR MBER	OCTOBER	1.2028		.2137	.5337	.6387	.0010	. 4813	. 1664	.2170	.0052
##BER 1.1851 2.2573 .2076 .5253 .6536 .0010 .4798 .1621 .2139 ###BER 1.1851 2.2573 .2076 .5253 .6536 .0010 .4774 .1592 .2124 ###BER 1.1851 2.2493 .2076 .5200 .6469 .0010 .4774 .1592 .2107 ###BER 1.2204 2.2414 .2017 .5127 .6413 .0010 .4774 .1558 .2107 ###BER 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 ###BER 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 ###BER 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132	NOVEMBER	1.1874		.2113	.5330	. 6651	.0010	.4862	. 1658	.2166	.0053
JARY 1.1924 2.2493 .2046 .5200 .6469 .0010 .4744 .1592 .2124 RUARY 1.2140 2.2414 .2017 .5127 .6413 .0010 .4677 .1558 .2107 CH 1.2204 2.2036 .1988 .5129 .6466 .0009 .4662 .1518 .2092 IL 1.2339 2.1721 .1963 .5113 .6247 .0009 .4609 .1503 .2072 STEMBER MBER MBER MBER	DECEMBER	1.1851		. 2076	. 5253	.6536	.0010	.4798	. 1621	. 2139	.0054
JARY 1.1924 2.2493 .2046 .5200 .6469 .0010 .4744 .1592 .2124 RUARY 1.2140 2.2414 .2017 .5127 .6413 .0010 .4774 .1558 .2107 SH 1.2204 2.2036 .1988 .5129 .6456 .0009 .4662 .1518 .2092 IL 1.2239 2.1721 .1963 .5113 .6247 .0009 .4609 .1503 .2072 IL 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 FEMBER MBER MBER MBER	1982										
UARY 1.2140 2.2414 .2017 .5127 .6413 .0010 .4677 .1558 .2107 H 1.2204 2.2036 .1988 .5129 .6466 .0009 .4662 .1518 .2092 L 1.2248 2.1721 .1963 .5113 .6247 .0009 .4609 .1503 .2072 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 EMBER MBER MBER MBER	JANUARY	1,1924		. 2046	.5200	.6469	.0010	4744	. 1592	.2124	.0053
H 1.2204 2.2036 .1988 .5129 .6456 .0009 .4662 .1518 .2092 L 1.2248 2.1721 .1963 .5113 .6247 .0009 .4609 .1503 .2072 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 ST EMBER MBER MBER	FEBRUARY	1.2140	2.2414	. 2017	.5127	.6413	.0010	.4677	. 1558	.2107	.0052
L 1.2248 2.1721 .1963 .5113 .6247 .0009 .4609 .1503 .2072 1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 ST EMBER MBER MBER	MARCH	1.2204	2.2036	. 1988	.5129	.6466	6000	.4662	. 1518	. 2092	.0051
1.2339 2.2337 .2047 .5332 .6328 .0010 .4799 .1572 .2132 EMBER BER MBER MBER	APRIL	1.2248	2.1721	. 1963	.5113	.6247	6000	. 4609	. 1503	.2072	0000
JULY AUGUST SEPTEMBER OCFORER NOVEMBER DECEMBER	MAY	1.2339	2.2337	. 2047	. 5332	.6328	.0010	. 4799	. 1572	.2132	. 0052
SEPTEMBER OCTOBER NOVEMBER DECEMBER	JULY										
OCTOBER NOVEMBER DECEMBER	SEPTEMBER										
DECEMBER	OCTOBER										
	DECEMBER										

SOURCE: BANK OF CANADA REVIEW

^{**} DETAILED INFORM/TION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 926 **

TRAVEL



UNITED STATES OVERS VISIT 1,424. 31.597.159 1.673. 34.808.716 2.163. 2.019.704 2.163. 2.019.704 2.163. 3.034.305 1.193. 2.044.274.701 2.163. 3.828.036 2.103. 2.058.343 333 2.213. 2.058.343 333 2.233. 2.058.343 333 2.233. 2.058.343 333 2.233. 2.058.343 333 2.233.		ENTERING	CANADA			ENTERING ALBERTA	STA	
(NUMBER) 31,773,811 1,424,684 477,230 62.655 71,508 31,597,159 1,673,663 447,547 79.199 78.106 31,191,590 2.010,632 416.050 97.800 84.774 28,500,994 2.163.013 451,881 95.321 80.335 CHARY 2.017,830 171,836 2.057 E	YEAR/ MONTH	UNITE	OVERSEA		OVERSEAS	ETUE	RETURN	UNITED STATES
31.773.811 1,424,684 477,230 62.655 71.508 31.597.159 1.673.663 447.547 79.199 78.106 31.597.159 1.673.663 446.050 97.800 84.774 28.500.994 2.163.013 416.050 97.800 84.774 28.500.994 2.163.013 416.050 97.800 84.774 28.500.994 2.163.013 481 95.321 80.335 CH 29.509.704 2.316.317 656.615 19.879 2.243 CH 39.808.704 2.316.317 79.199 79.749 59.917.830 179.830 79.881 95.929 66.316 11. 3.034.305 179.830 22.528 2.350 6.326 13.209.808.030 2.010.212 81.861 11.579 6.049 14.274.701 2.07.714 62.154 18.880 6.817 15.838.618 3.17 0.26 85.719 16.193 11.725 10.51 97.3 3.347.333 2.33.388 46.716 79.73 8.315 10.51 97.800 84.774 95.684 20.877 40.20		NON)	WBER)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		JMBER)	
31.597,159 1.673,663 447,547 79.199 78,106 31.597,159 2.010,632 416,050 97.800 84,774 31.91,590 2.010,632 416,050 97.800 84,774 31.91,590 2.014,732 48E,671 104.815 79,749 22.917,836 2.917,836 2.979 6.326 23.917,836 2.917,836 2.979 6.911 E	1977	31,773,811	00	477,230	C	71,508	729,049	121,444
34. 191. 590 2.010.632 416.050 97.800 84.774 38. 500. 994 2.163.013 451.881 95.321 80.335 AUARY 2.019. 704 56.615 19.879 2.243 7.057 CH 2.019. 704 56.615 27.528 2.950 6.326 IL 3.828.036 210.212 26.256 2.979 6.326 A 2.74, 701 2.97, 74 62.154 18.880 6.817 FEMBER 3.347, 333 2.33.388 46.716 11.453 7.557 DOBER 2.028.349 79.063 24.037 31.04 A 4.02 854 95.684 20.801 4.402 3.200	1978	1,597,1	673,66	47	9, 19	78,106	707,926	104,125
DARY 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,704 2.019,879 2	1979	191.	(7)	416,050	-	84,774	740,903	89,877
29,808,716 2,144,732 48B,671 104,815 79,749 2,019,704 55,615 19,879 2,243 7.057 2,316,317 53,091 22,528 2,350 5.163 CH 3,034,305 71,836 26,206 2,979 6,326 1L 3,034,305 210,212 24,561 11,579 6,049 E 4,274,701 24,744 105,102 88,719 16,193 11,725 UST 5,838,618 371,026 885,719 16,193 11,725 EMBER 2,028,349 75,063 16,977 3,104 4,138 EMBER 1,850,854 95,684 20,801 4,402 3,200	1980	8,500,99	,163.	رم ج	(J)	80,335	25	102,933
ARY 2,019,704 56,615 19,879 2,243 7.057 UARY 2,316,317 53.091 22,528 2,350 5.163 L 3,034,305 119,900 23,988 4,651 6.019 1,274,701 2012 31,561 11,579 6.049 5,784,358 418 371,026 88,719 16,1973 8,315 EMBER 3,343 33 233,388 46,716 11,453 7.573 MBER 2,028,349 79,063 16,977 3,104 4,402 3,200	1981	7,808,7		488.671	104,815	79,749	817,4	111,126
UARY 2.316,317 53.091 22.528 2.350 5.163 H 2.917,830 71,836 26,206 2.979 6.326 L 3.034,305 119,900 23.988 4.651 6.611 3.828,030 210,212 21,561 11,579 6.049 4,274,701 297,174 62,154 18,880 6.817 5,784,358 416,984 105,105 21,973 8,315 EMBER 371,026 85,719 16,193 11,725 BER 2,028,349 79,063 16,977 3,104 4,138 MBER 1,850,854 95,684 20,801 4,402 3,200	JANUARY	2,019,704	56,615	19,879	2,243	7,057		4.784
H 2.917,830 71,836 26,206 2.979 6.326 2.979 6.326 3,034,305 119,900 23.988 4.651 6.611 1.579 6.049 6.2154 11,579 6.049 6.049 62.154 18,880 6.817 6.049 62.154 18,880 6.817 6.817 1.725 8.315 8.3	FEBRUARY	2,316,317	53.091	22,528	2.350	5,163		4,406
L 3,034,305 119,900 23,988 4,651 6.611 1,279 6.049 1,212 210,212 210,212 210,212 210,212 210,212 210,212 20,213 210,212 20,213 210,213 20,213 210,213	MARCH	917.	71,836	26,206	2,979	6.326		5,536
3.828,03C 240,212 31,561 11,579 6.049 4.274,701 297,174 62,154 18,88C 6.817 5.784,358 416,989 105,105 21,973 8,315 EMBER 371,026 85,719 16,193 11,725 BER 2,547,333 233,388 46,716 11,453 7,573 MBER 2,028,349 79,063 16,977 3,104 4,138 MBER 1,850,854 95,684 20,801 4,402 3,200	APRIL	3,034,305	119,900	23,988	4,651	6.611		5,862
ST 5.784.358 416.989 105.105 21.973 8.315 8.315 EMBER 3.347.333 233.388 46.716 11.725 85.719 11.725 8.715 8.315 8.315 8.816 88.315 8	MAY	3,828,030	210,212	21,561	11,579	6.049		7,547
ST 5,784,358 416,988 105,105 21,973 8,315 81,026 85,719 16,193 11,725 81,725 85,719 11,725 85,719 11,453 7,573 81,818	JUNE	4.274.701	297,174	62,154	18,880	6.817		14.854
5,838,618 371,026 85,719 16,193 11,725 3,347,333 233,388 46,716 11,453 7,573 2,568,317 139,754 24,037 5,008 6,775 2,028,349 79,063 16,977 3,104 4,138 1,850,854 95,684 20,801 4,402 3,200	JULY	784.	416.989	105, 105	21,973	8,315		23,633
3,347,333 233,388 46,716 11,453 7,573 2,568,317 139,754 24,037 5,008 6,775 2,028,349 79,063 16,977 3,104 4,138 1,850,854 95,684 20,801 4,402 3,200	AUGUST	838,6	371,026	85,719	16, 193	11,725		20,503
2.568.317 139.754 24.037 5.008 6.775 2.028.349 79.063 16.977 3.104 4,138 1.850.854 95.684 20.801 4,402 3.200	SEPTEMBER	347	233,388	46,716	11,453	7.573		11,626
2,028,349 79,063 16,977 3,104 4,138 1,850,854 95,684 20,801 4,402 3,200	OCTOBER	568	139.754	24,037	5.008	6,775		5,539
1,850,854 95,684 20,801 4,402 3,200	NOVEMBER	.028	79.063	16.977	3,104	4,138		3,562
	DECEMBER	850,85	95,684	20,801	4,402	3,200		3,274

	69,858	74,805	81,343									
	8,174	6,228	6,890									
	2.694	2,407	3, 124									
	15,713	19,453	19,997									
	57,728	47.278	69,517									
	1,416,655	1,483,958	1,668,205									
982	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER

2,380 3,933 3,938

SOURCE: STATISTICS CANADA, CATALOGUE NO. 86-001 AND 66-201

1976 FIGURES FOR CANADIAN RESIDENTS RETURNING FROM OVERSEAS HAVE BEEN REVISED DOWNWARD WHEREAS CANADIAN RESIDENTS RETURNING FROM THE UNITED STATES HAVE BEEN REVISED UPWARD. CANADIANS RETURNING FROM HAWAII ARE NOW INCLUDED IN THE RETURNING FROM THE UNITED STATES HAVE BEEN REVISED UPWARD. LATTER FIGURES. NOTE .

U.S. VEHICLES DO NOT INCLUDE COMMERCIAL VEHICLES.

** DETAILED INFORMATION ALSO AVAILABLE IN CANSIM MATRIX NUMBER(S) 2661,2670,2692 **

TABLE 69 AIRCRAFT MOVEMENT STATISTICS (1), ALBERTA, 1976-1981

46,619 46,619 48,338 48,338 48,338 48,338 48,338 48,338 48,3390 7,788 909 25,163 909 27,281 10,633 163 909 27,281 10,633 10,708	46,619 48,338	(NUMBER)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	1 10 10		1 : : : :
124,159 134,486 134,486 143,949 148,338 148,949 158,664 165,193 165,193 165,193 165,193 165,193 165,193 165,193 165,193 165,193 165,193 166,193 17,222 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 17,222 186,240 187,348 187,388 187,488 18	46,619 4B,338 48,094				5		
134,486 143,949 165,193 165,193 166,193 17084 181,554 181,554 182,885 181,8	48,094	136,545	59,411		21.861		29,788
143,949 143,949 165,193 165,193 181,885 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 13,554 14,950 14,950 15,010 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 16,101 17,114 18,101 1	48,094	164,271	58,831		27,960		29,442
184.885 184.885 184.885 19.926 27.480 4.925 12.633 16.191 16.191 18.6269 17.708 18.524 19.554 19.926 17.708 18.154 18.154 18.254 19.390 17.708 18.681 18.6269 17.708 18.154 18.935 18.631 18.154 18.935 18.935 18.939 18.936 18.936 18.939 18.936 18.939 18		168,570	57,271		36,074		26,468
HATY HAT, 885 CH RUARY 13.926 27.480 4.318 7.708 15.010 42.490 4.925 12.633 16.191 58.681 5.621 18.254 17.728 16.209 4.909 23.163 16.191 58.681 5.621 18.254 17.722 10.930 4.950 4.909 23.163 16.191 17.122 10.931 14.497 14.497 14.497 14.497 14.497 14.497 14.497 14.497 14.497 14.48 15.991 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 16.029 17.114 17.114 18.029 18.029 18.0	58,664	188,727	67,407		46,351		27,287
DARY 13.926 27.480 4.318 7.708 15. CH 16.191 58.681 5.621 18.254 17. 16.269 74.950 4.909 23.163 16. 16.269 74.950 4.909 23.798 18. FEMBER 17.232 124.445 4.699 38.497 16. DARY 14.197 14.497 4.853 4.853 14. CH 15.697 61.726 5.194 20.784 15. CH 15.786 77.512 4.853 4.853 14. CH 15.931 184.885 2.570 57.281 10. CH 15.932 140.357 4.853 4.853 14. CH 16.430 93.942 5.194 20.784 15. CH 16.430 93.942 5.207 30.534 16. CH 17.114 46.029 5.493 35.477 15. CH 16.480 110.931 4.943 35.477 15. CH 16.480 110.931 4.943 35.477 15. CH 17.114 7.510	7.28	188,005	89,033		52,873		25,911
RUARY 13.926 27,480 4,318 7,708 15 16 16,191 58,681 5,621 18,254 17 16,269 74,950 4,909 23,163 16 17,232 16,040 90,990 4,806 27,969 16 17,232 124,445 4,699 38,497 16 17,914 46,029 5,881 15,590 17 15,114 46,029 5,194 20,784 15 16,430 93,942 5,151 16,489 110,931 4,943 35,477 15 15 16,430 93,942 5,151 15,697 16,430 93,942 5,151 17,114 46,029 5,194 20,784 15 16,989 110,931 4,943 35,477 15 15 16,989 110,931 4,943 35,477 15 15 16,989 110,931 4,943 35,477 15 15 16,989 110,931 4,943 35,477 15 15 16,989 110,931 4,943 35,477 15 15	390 3,390 12	12,727 6.82	5 6,825	160,	3,091		1.711
CH 15.010 42.490 4.925 12.633 16 IL 16.191 58.681 5.621 18,254 17 16.269 74.950 4.909 23,163 16 V 17.222 108,212 5.929 33,198 18 UST 16.231 124,445 4.699 33,198 18 DBER 15.912 140,357 5.036 43,533 15 EMBER 15.935 171,954 5.439 54,711 14 UARY 14.197 14.497 4.853 4.853 14 UARY 14.197 14.497 4.853 4.853 14 IL 15.697 61,726 5.194 20,784 15 IL 16.989 110,931 4.943 35,477 15 UST 17.220 128,151 5.698 41,75 15 UST 17.220 128,151 5.698 41,75 15 UST 17.220 128,151 5.698 41,75 15	318 7.708 15	27,894 6,968		3,516	6,607	1.826	3,537
IL. 16, 191 58, 681 5, 621 18, 254 17 16, 269 74, 950 4, 909 23, 163 16 17, 222 108, 212 5, 829 33, 798 18 UST 16, 233 124, 445 4, 699 38, 497 16 DARY 14, 497 4, 853 4, 853 14 UARY 14, 418 28, 915 4, 853 4, 853 14 UARY 17, 114 46, 029 5, 184 15, 590 17 15, 930 110, 931 4, 943 35, 477 15 UST 16, 989 110, 931 4, 943 35, 477 15 UST 17, 120 1281 151 5, 687 41, 75 15 UST 17, 220 1281 175 15 UST 18, 25, 327 15 UST 18, 25,	925 12,633 16	7 8,		. 8 15	10,422	2,026	5,563
FOR THE PER PROPERTY OF THE CASE OF THE CA	621 18,254 17	2 8.		.787	15,209	2,320	7,883
FEMBER 16,040 90,990 4,806 27,969 16 Y T	909 23,163 16	2		.983	20, 192	2,515	10,398
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15,523 160,193 4,971 51,803 13,47	971 51,803 13,47	153,056 7,407	7 73,396	3,334	39, 189	2,137	24,326
.551 174,744 5,481 57,284 12,35	81 57,284 12,35	409		, 635	41,824		26,357

SOURCE: AIRCRAFT MOVEMENT STATISTICS, MONTHLY REPORT, TRANSPORT CANADA

(4) ITINERANT MOVEMENT - ONE IN WHICH THE AIRCRAFT ENTERS OR LEAVES THE AIRPORT TOWER CONTROL ZONE. NOTE: SOME FIGURES MAY NOT ADD DUE TO REVISION PROCESS

	TOTAL	(EAST GATE)	(DAVID THOMPSON)	JASPER	ISLAND	LAKES
			(NUMBE	ER)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1977	6,160,190	3,200.252	174.603	1,860,915	419,556	504,864
1978	6,876,975	3,518,452	296,649	1,962,777	432,508	666,589
1979	7,390,897	4,114,503	219,362	1,979,947	400,973	676,112
1980	■,095,644	4,657,849	215,934	2,109,393	433,946	678.520
1981	8,638,242	3.62	251,644		9.28	00
JANUARY	. 85	369,544	च च	77,22	32,678	0
FEBRUARY	457,881	1.75	5 20	03	4.71	35
MARCH	603.611	5,37	9,093		0.0	,05
APRIL	671.854	3.84	-	59	5.7	.68
MAY	690,234	3.45	2.1. a25	80	3.6	47
JUNE		1.04	6		. so	18
JULY	,	3,47	(1)	77	3.7	42
AUGUST	1,428,949	5,31	1	82	8.7	,05
SEPTEMBER		1.27	des	82	3,6	36
OCTOBER	462,501	3.94	de.	69	3.	, 73
NOVEMBER	315,415	16	(,	72.294	00	89
DECEMBER	405,713	3,12	3. 25	15	18,564	94
Cao						
VANIADV	000	4		(.	16 029	r.
FEBRUARY	0000	270,997	4. 125	73.357	25,533	16,965
MARCH	470,435	3	0	0	30,400	6,26
APRIL	622,817	16	9.67	20	32,031	2.51
MAY	679,262	27	6 .	8.2		6,81
CUNE						
JULY						
AUGUST						
SEPTEMBER						
NOVEMBER						
DECEMBER						

SOURCE: INDIAN AND NORTHERN AFFAIRS - PARKS CANADA

NOTE: BANFF, DAVID THOMPSON GATE OFFICIALLY OPENED JULY, 1975







GLOSSARY

AVERAGE RATE ON NEW DEMAND LOANS

The average rate on new demand loans is derived from a quarterly sample survey of chartered bank lending rates initiated by the Bank of Canada in November, 1968 with the co-operation of the chartered banks. The survey covers all loan transactions whereby a customer's account is credited with funds whether under existing, new or renewed authorizations. It specifically excludes unsecured personal loans, residential, mortgage loans, day loans, call loans and loans to grain dealers.

BANK RATE

The Bank Rate is the minimum rate at which the Bank of Canada makes short-term advances to the chartered banks or to savings banks governed by the Quebec Savings Bank Act.

CANSIM

CANSIM is the name given to Statistics Canada's computerized data base. It is often termed a general purpose data bank offering a detailed and conceptually compatible set of aggregate data pertaining to a large number of interrelated fields. CANSIM contains over 300,000 timeseries of socio-economic information. An example of a timeseries would be the annual population of Edmonton for a twenty-year period.

The Alberta Bureau of Statistics maintains approximately 8000 timeseries on CANSIM of Alberta specific data at both the provincial and sub-provincial level.

The majority of information contained in this publication is available on CANSIM. For your convenience we have provided CANSIM matrix numbers at the bottom of most tables.

CONSUMER PRICE INDEX

The Consumer Price Index(CPI) is a price index which measures the percentage change through time of a constant quantity and quality of goods and services purchased by a representative Canadian urban family in a specified time period. The CPI for each city measures price changes from one time period to another within that specific city. Thus, while city CPI's show the movement of prices in each city, they do not indicate price level differences between cities, or between cities and Canada. The CPI is not a measure of true inflationary-deflationary trends. The inferrence of using the CPI as a measure of true inflation or deflation is incorrect. The CPI only measures percentage changes of a "basket" of commodities - not all items which contribute to inflation or deflation are included.

CURRENCY EXCHANGE RATE

The currency exchange rate is the value of one unit of foreign currency expressed in Canadian dollars.

DWELLING COMPLETION

Dwelling completion is the stage at which all the proposed construction work on a dwelling unit has been performed.

DWELLING START

A dwelling start is recorded when the footing has been installed, that is, when the concrete has been poured for the whole of the footing around the structure.

DWELLING UNITS

- 1) Single Detached
 This is commonly called a "single house". It
 contains only one dwelling unit which is completely
 separated on all sides from any other dwelling or
 structure.
- 2) Two Family This category comprises single attached(double) and apartment, flat(duplex) dwellings. Double duplexes(fourplex) and row-duplexes are not included in this category.

DWELLING UNITS (CONTINUED)

3) Row

This comprises only single attached houses in a row of three or more dwellings. Row-duplexes are not included in this category.

ECONOMIC REGIONS IN ALBERTA (LABOUR FORCE SURVEY)

- 81: Economic Region 81 is situated in the south-east corner of the province running mainly north and south along the border of Saskatchewan.
- 82: Economic Region 82 is situated in the southern part of Alberta.
- 83: Economic Region 83 is the south-central area of the province around Calgary.
- 84: Economic Region 84 is a mountain territory, extending from Waterton Lakes National Park at the U.S. boundary, to Jasper National Park inclusive, and including also the Rocky Mountain Forest Reserve.
- 85: Economic Region 85 is the east-central area extending from the Saskatchewan border to the foothills at Rocky Mountain House.
- 86: Economic Region 86 is an area around Edmonton extending west to the foothills at Drayton Valley and east to the Saskatchewan border.
- 87: Economic Region 87 is the Alberta Peace River Region in the north-western part of the province.
- 88: Economic Region 88 is the north-eastern portion of the province.

EMPLOYED.

The employed labour force includes all persons who during the reference week:

1) did any work at all

2) had a job but were not at work due to:

-own illness or disability

-personal or family responsibilities

-bad weather

-labour dispute

-vacation

EMPLOYMENT/POPULATION RATIO

The employment/population ratio represents employment as a percentage of the population fifteen years of age and over. The employment/population ratio for a particular group (age, sex, marital status, etc.) is the employment in that group expressed as a percentage of the population for that group.

FARM CASH RECEIPTS

This is a measure of the return to agricultural producers from the sale of all farm products except those associated with direct inter-farm transfers. Also included are Wheat Board participation payments, cash advances for farm stored grains and deferred grain receipts in Western Canada, deficiency payments made by provincial governments and the agricultural stabilization board and provincial income stabilization payments.

IN-MIGRATION

In-migration is the number of in-migrants who take up residence in another Canadian province.

LABOUR FORCE

The labour force is comprised of that portion of the civilian non-institutional population fifteen years of age and over who, during the reference week were employed or unemployed.

LABOUR INCOME

Labour income, comprising wages and salaries and supplementary labour income, is defined as all compensation paid to employees residing in Canada.

MORTGAGE LENDING RATES

The prime conventional mortgage rate is a simple average of rates as at mid-month charged by a number of large institutional lenders for residential mortgage loans. The NHA rates shown are weighted averages of rates charged by the approved lenders.

NET MIGRATION

Net migration is the sum of in-migration and out-migration in a region for a given period.

NEW HOUSING PRICE INDEX

The new housing price index measures changes in selling prices of new houses constructed by large and medium volume builders in metropolitan areas. The houses sampled are representative of the total being sold at that time but elements of quantity change are excluded from the price measure. Prices used are the selling prices agreed upon between builder and buyer at the time of signing the contract. Prices relate to mid-month. The price includes for the house and the serviced lot on which it stands.

NOT IN THE LABOUR FORCE

That portion of the civilian non-institutional population fifteen years of age and over who, during the reference week were neither employed nor unemployed.

OUT-MIGRATION

Out-migration is the number of out-migrants who leave a province to take up residence in another province.

PARTICIPATION RATE

The participation rate represents the labour force as a percentage of the population fifteen years of age and over. The participation rate for a particular group (age, sex, marital status, etc.) is the employment in that group expressed as a percentage of the population for that group.

PRIME BUSINESS LOAN RATE

The Prime Business Loan Rate is the rate charged to the most credit-worthy borrowers. The rate shown is as at month-end; when there are differences in the rate charged by individual banks, the most typical rate or rates are taken.

RETAIL TRADE

Retail trade is defined as the aggregate sales made through retail locations(outlets). Retail trade estimates do not include any form of direct selling which bypasses the retail store, for example: direct door to door selling; sales made through automatic vending machines; sales of newspapers or magazines sold directly by printers or publishers; and sales made by book and record clubs. Retail trade excludes: retail sales through ancillary units, for example, warehouses, head offices, etc.; sales of contractors whose major activity is not retailing; and retail transactions between individuals.

SALARIED EMPLOYEES

This category comprises executive, administrative, supervisory, technical and professional personnel, commission agents, and travelling salesmen directly responsible to the administration, as well as general office, clerical and related workers in the office and plant. In addition, working directors of incorporated businesses are included in this category.

SEASONAL ADJUSTMENT

Fluctuations in economic time series are caused by seasonal, cyclical and irregular movements. A seasonally-adjusted series is one from which seasonal movements have been eliminated. Seasonal movements are defined as those which are caused by regular annual events such as climate, crop cycles, holidays and vacation periods, grain receipts in Western Canada, deficiency payments made by provincial governments and the agricultural stabilization board, and provincial income stabilization payments.

UNEMPLOYED

The unemployed labour force includes those persons who during the reference week:

- 1) were without work, had actively looked for work in the past four weeks (ending with reference week) and were available for work.
- 2) had not actively looked for work in the past four weeks but had been on layoff for twenty-six weeks or less and were available for work.
- 3) had not actively looked for work in the past four weeks but had a new job to start in four weeks or less from reference week, and were available for work.

UNEMPLOYMENT RATE

The unemployment rate represents the number of unemployed persons as a percent of the labour force. The unemployment rate for a particular group (age, sex, marital status, etc.) is the unemployment in that group expressed as a percent of the labour force for that group.

VALUE OF BUILDING PERMITS

Residential Building Permits

The classification for residential construction is intended to reflect the value of building permits issued for new dwellings: single, seasonal, double, row, apartments and conversions; for alterations and improvements to existing dwellings: additions, structural changes, residential garages and swimming pools and other improvements to existing structures.

Industrial Building Permits

Includes buildings used for: manufacturing and processing: transportation, communication and other utilities and agriculture, forestry, mine and mine mill dwellings.

Commercial Building Permits

Includes stores, warehouses, garages, office buildings, theatres, hotels, funeral parlours, beauty salons and miscellaneous commercial signs, posters, heating and plumbing installations etc.

VALUE OF BUILDING PERMITS (CONTINUED)

Institutional and Government Building Permits
Includes expenditures made by the community, public and government for buildings and structures - schools, universities, hospitals, clinics, churches, homes for the aged, blind, deaf and dumb, government office and administration buildings, law enforcement, etc.

VALUE OF SHIPMENTS

Value of shipments is defined as the gross value of goods produced from its own materials by the reporting establishment, or for its account. Value is net of discounts, returns and allowances, sales tax, excise taxes and duties, returnable containers and common or contract carriers' charges for outward transportation (but not of own carriers' delivery expense). Shipment values in this publication are monthly projections of annual census of manufacturers' values based on returns from a stratified systematic sample of manufacturing establishments.

WAGE EARNERS

This group includes employees engaged in actual production and related operations, including maintenance, warehouse and delivery staffs, security staff, routemen, driver-salesmen, sales clerks in retail stores, waitresses and working foremen performing functions similar to those of the employees whom they supervise, etc.





APPENDIX

The following is a step by step procedure to access any or all the tables in this book by computer from the University of Alberta.

Preliminary Information

- Users need access to a computer terminal and a computer account with the University of Alberta.
 It is assumed that the user is familiar with the
- It is assumed that the user is familiar with the MTS(Michigan Terminal System) environment at the University of Alberta.
- Retrieval of tables may be done interactively or by batch.

Steps:

- 1. Get into the APL language by typing: RUN *APL T=30
- 2. Load the workspace that contains the tables by typing:)LOAD NMCC.ABS
- 3. The workspace will automatically execute a function that tells you how to retrieve tables, when the tables were last updated and what the current issue of the publication is.
- 4. All the user functions in this workspace are interactive. Just answer the questions to retrieve your information.
- 5. To find out what information is available type: INDEX
- 6. To print a range of tables or a specific table type: PRINT

APPENDIX (continued)

Steps:

- 7. To print all the tables type PRINT as above and you will be shown how to run a batch job to produce all the tables.
- 8. When you have finished retrieving all the information and want to return to the MTS environment type:

 OFF

If you have any problems contact:

Information Services Alberta Bureau of Statistics Telephone: 403 427-3058

